

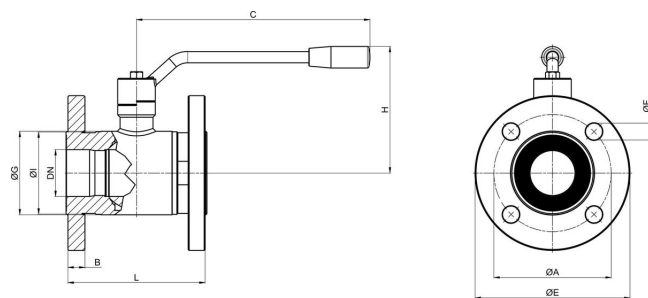
## Flangekugleventil i rustfrit stål Type BA489-LLD



|                    |                                                                                                                                                             |
|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Konstruktionstype  | Gennemgangskuglehane med flydende kugle, fuldt gennemløb                                                                                                    |
| Aktivering         | ved 90° drejning af håndgrebet                                                                                                                              |
| Tilslutning        | drejelige flanger i henhold til EN1092-1                                                                                                                    |
| Materialer         | Hus Rustfrit stål 1.4404 poleret, Kugle Rustfrit stål 1.4404, Håndgreb rustfrit stål 1.4307 blødgjort, Kugletætning MPTFE, Spindeltætning PTFE, O-ring EPDM |
| Anvendelsesområde  | Væsker og gasser i gruppe 1 og 2 i henhold til PED 2014/68/EU, som ikke angriber de anvendte materialer.                                                    |
| Medietemperatur    | -20...+150°C                                                                                                                                                |
| Monteringstype     | Montering i stift rørsystem                                                                                                                                 |
| Monteringsposition | vilkårlig                                                                                                                                                   |
| Specialudførelse   | Håndgreb med afspærringsanordning                                                                                                                           |
| Godkendelser       | Fabrikscertifikat 3.1<br>ATEX II 2G Ex h IIC T4 Gb / II 2D Ex h IIIC T135°C Db                                                                              |



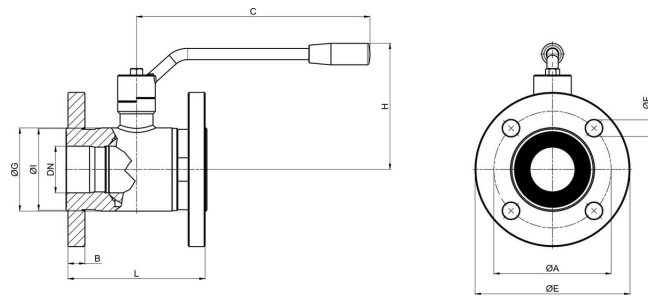
## Dimensioner DN15



| Nominal diameter<br>DN[mm]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Flange<br>i henhold til<br>EN1092-1 | maks.<br>Driftstryk<br>[bar] | A  | B  | C   | ØE | F       | ØG | H  | ØI | L   | Kv-værdi<br>[m <sup>3</sup> /h] | Vægt<br>[ca. kg] | Type             |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|------------------------------|----|----|-----|----|---------|----|----|----|-----|---------------------------------|------------------|------------------|
| 15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | PN40                                | 40                           | 65 | 12 | 125 | 95 | 4 x Ø14 | 35 | 74 | 34 | 115 | 20                              | 1,8              | BA489-15-LLD-A3C |
| 3301.V90-QM79 3301.V90-QM141 3301.V90-QM109 3301.V90-QM110 3301.V90-QM37 3301.V90-QM140<br>3301.V90-QM142 3301.V90-QM113 3301.V90-QM114 3301.V90-QM115 3301.V90-QM116 3301.V90-QM143<br>3301.V90-QM119 3302.V90-QM79 3302.V90-QM141 3302.V90-QM109 3302.V90-QM110 3302.V90-QM37<br>3302.V90-QM140 3302.V90-QM142 3302.V90-QM113 3302.V90-QM114 3302.V90-QM115 3302.V90-QM116<br>3302.V90-QM143 3302.V90-QM119 3303.V90-QM79 3303.V90-QM141 3303.V90-QM109 3303.V90-QM110<br>3303.V90-QM37 3303.V90-QM140 3303.V90-QM142 3303.V90-QM113 3303.V90-QM114 3303.V90-QM115<br>3303.V90-QM116 3303.V90-QM143 3303.V90-QM119 3304.V90-QM79 3304.V90-QM141 3304.V90-QM109<br>3304.V90-QM110 3304.V90-QM37 3304.V90-QM140 3304.V90-QM142 3304.V90-QM113 3304.V90-QM114<br>3304.V90-QM115 3304.V90-QM116 3304.V90-QM143 3304.V90-QM119 3305.V90-QM79 3305.V90-QM141<br>3305.V90-QM109 3305.V90-QM110 3305.V90-QM37 3305.V90-QM140 3305.V90-QM142 3305.V90-QM113<br>3305.V90-QM114 3305.V90-QM115 3305.V90-QM116 3305.V90-QM143 3305.V90-QM119 3306.V90-QM79<br>3306.V90-QM141 3306.V90-QM109 3306.V90-QM110 3306.V90-QM37 3306.V90-QM140 3306.V90-QM142<br>3306.V90-QM113 3306.V90-QM114 3306.V90-QM115 3306.V90-QM116 3306.V90-QM143 3306.V90-QM119<br>3307.V90-QM79 3307.V90-QM141 3307.V90-QM109 3307.V90-QM110 3307.V90-QM37 3307.V90-QM140<br>3307.V90-QM142 3307.V90-QM113 3307.V90-QM114 3307.V90-QM115 3307.V90-QM116 3307.V90-QM143<br>3307.V90-QM119 3308.V90-QM79 3308.V90-QM141 3308.V90-QM109 3308.V90-QM110 3308.V90-QM37<br>3308.V90-QM140 3308.V90-QM142 3308.V90-QM113 3308.V90-QM114 3308.V90-QM115 3308.V90-QM116<br>3308.V90-QM143 3308.V90-QM119 3309.V90-QM79 3309.V90-QM141 3309.V90-QM109 3309.V90-QM110<br>3309.V90-QM37 3309.V90-QM140 3309.V90-QM142 3309.V90-QM113 3309.V90-QM114 3309.V90-QM115<br>3309.V90-QM116 3309.V90-QM143 3309.V90-QM119 3310.V90-QM79 3310.V90-QM141 3310.V90-QM109<br>3310.V90-QM110 3310.V90-QM37 3310.V90-QM140 3310.V90-QM142 3310.V90-QM113 3310.V90-QM114<br>3310.V90-QM115 3310.V90-QM116 3310.V90-QM143 3310.V90-QM119 2612.V90-QM02 2612.V90-QM12<br>2661.V90-QM83 2661.V90-QM84 2661.V90-QM85 2661.V90-QM86 2612.V90-QM03 2612.V90-QM23<br>2661.V90-QM87 2661.V90-QM88 2661.V90-QM89 2661.V90-QM90 2612.V90-QM04 2612.V90-QM24<br>2661.V90-QM94 2661.V90-QM91 2661.V90-QM92 2661.V90-QM93 2612.V90-QM05 2612.V90-QM25<br>2661.V90-QM95 2661.V90-QM96 2661.V90-QM97 2661.V90-QM98 2612.V90-QM06 2612.V90-QM26<br>2661.V90-QM99 2661.V90-QM100 2661.V90-QM101 2661.V90-QM102 2612.V90-QM07 2612.V90-QM27<br>2661.V90-QM103 2661.V90-QM104 2661.V90-QM105 2661.V90-QM106 2612.V90-QM08 2612.V90-QM28<br>2661.V90-QM107 2661.V90-QM108 2661.V90-QM109 2661.V90-QM110 2612.V90-QM09 2612.V90-QM29<br>2661.V90-QM111 2661.V90-QM112 2661.V90-QM113 2661.V90-QM114 2612.V90-QM10 2612.V90-QM31<br>2661.V90-QM115 2661.V90-QM116 2661.V90-QM117 2661.V90-QM118 2612.V90-QM11 2612.V90-QM30<br>2661.V90-QM119 2661.V90-QM120 2661.V90-QM121 2661.V90-QM122 2612.V90-QM13 2612.V90-QM14<br>2612.V90-QM15 2612.V90-QM16 2612.V90-QM17 2612.V90-QM18 2612.V90-QM19 2612.V90-QM20<br>2612.V90-QM21 2612.V90-QM22 2911.V90-QM01 2912.V90-QM05 2951.V90-QM21 2951.V90-QM23<br>2991.V90-QM04 2992.V90-QM02 2993.V90-QM01 |                                     |                              |    |    |     |    |         |    |    |    |     |                                 |                  |                  |



## Dimensioner DN25



| Nomiel diameter<br>DN[mm]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Flange<br>i henhold til<br>EN1092-1 | maks.<br>Driftstryk<br>[bar] | A  | B  | C   | ØE  | F       | ØG | H  | ØI | L   | Kv-værdi [m <sup>3</sup><br>/h] | Vægt [ca.<br>kg] | Type             |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|------------------------------|----|----|-----|-----|---------|----|----|----|-----|---------------------------------|------------------|------------------|
| 25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | PN40                                | 40                           | 85 | 14 | 170 | 115 | 4 x Ø14 | 52 | 92 | 51 | 125 | 100                             | 3,45             | BA489-25-LLD-A3C |
| 3301.V90-QM10 3301.V90-QM16 3301.V90-QM84 3301.V90-QM45 3301.V90-QM62 3301.V90-QM28<br>3301.V90-QM136 3301.V90-QM56 3301.V90-QM26 3301.V90-QM27 3301.V90-QM31 3301.V90-QM98<br>3301.V90-QM64 3301.V90-QM29 3301.V90-QM51 3301.V90-QM132 3301.V90-QM71 3301.V90-QM102<br>3301.V90-QM20 3301.V90-QM83 3301.V90-QM08 3301.V90-QM46 3301.V90-QM52 3302.V90-QM10<br>3302.V90-QM16 3302.V90-QM84 3302.V90-QM45 3302.V90-QM62 3302.V90-QM28 3302.V90-QM136<br>3302.V90-QM56 3302.V90-QM26 3302.V90-QM27 3302.V90-QM31 3302.V90-QM98 3302.V90-QM64<br>3302.V90-QM29 3302.V90-QM51 3302.V90-QM132 3302.V90-QM71 3302.V90-QM102 3302.V90-QM20<br>3302.V90-QM83 3302.V90-QM08 3302.V90-QM46 3302.V90-QM52 3303.V90-QM10 3303.V90-QM16<br>3303.V90-QM84 3303.V90-QM45 3303.V90-QM62 3303.V90-QM28 3303.V90-QM136 3303.V90-QM56<br>3303.V90-QM26 3303.V90-QM27 3303.V90-QM31 3303.V90-QM98 3303.V90-QM64 3303.V90-QM29<br>3303.V90-QM51 3303.V90-QM132 3303.V90-QM71 3303.V90-QM102 3303.V90-QM20 3303.V90-QM83<br>3303.V90-QM08 3303.V90-QM46 3303.V90-QM52 3304.V90-QM10 3304.V90-QM16 3304.V90-QM84<br>3304.V90-QM45 3304.V90-QM62 3304.V90-QM28 3304.V90-QM136 3304.V90-QM56 3304.V90-QM26<br>3304.V90-QM27 3304.V90-QM31 3304.V90-QM98 3304.V90-QM64 3304.V90-QM29 3304.V90-QM51<br>3304.V90-QM132 3304.V90-QM71 3304.V90-QM102 3304.V90-QM20 3304.V90-QM83 3304.V90-QM08<br>3304.V90-QM46 3304.V90-QM52 3305.V90-QM10 3305.V90-QM16 3305.V90-QM84 3305.V90-QM45<br>3305.V90-QM62 3305.V90-QM28 3305.V90-QM136 3305.V90-QM56 3305.V90-QM26 3305.V90-QM27<br>3305.V90-QM31 3305.V90-QM98 3305.V90-QM64 3305.V90-QM29 3305.V90-QM51 3305.V90-QM132<br>3305.V90-QM71 3305.V90-QM102 3305.V90-QM20 3305.V90-QM83 3305.V90-QM08 3305.V90-QM46<br>3305.V90-QM52 3306.V90-QM10 3306.V90-QM16 3306.V90-QM84 3306.V90-QM45 3306.V90-QM62<br>3306.V90-QM28 3306.V90-QM136 3306.V90-QM56 3306.V90-QM26 3306.V90-QM27 3306.V90-QM31<br>3306.V90-QM98 3306.V90-QM64 3306.V90-QM29 3306.V90-QM51 3306.V90-QM132 3306.V90-QM71<br>3306.V90-QM102 3306.V90-QM20 3306.V90-QM83 3306.V90-QM08 3306.V90-QM46 3306.V90-QM52<br>3307.V90-QM10 3307.V90-QM16 3307.V90-QM84 3307.V90-QM45 3307.V90-QM62 3307.V90-QM28<br>3307.V90-QM136 3307.V90-QM56 3307.V90-QM26 3307.V90-QM27 3307.V90-QM31 3307.V90-QM98<br>3307.V90-QM64 3307.V90-QM29 3307.V90-QM51 3307.V90-QM132 3307.V90-QM71 3307.V90-QM102<br>3307.V90-QM20 3307.V90-QM83 3307.V90-QM08 3307.V90-QM46 3307.V90-QM52 3308.V90-QM10<br>3308.V90-QM16 3308.V90-QM84 3308.V90-QM45 3308.V90-QM62 3308.V90-QM28 3308.V90-QM136<br>3308.V90-QM56 3308.V90-QM26 3308.V90-QM27 3308.V90-QM31 3308.V90-QM98 3308.V90-QM64<br>3308.V90-QM29 3308.V90-QM51 3308.V90-QM132 3308.V90-QM71 3308.V90-QM102 3308.V90-QM20<br>3308.V90-QM83 3308.V90-QM08 3308.V90-QM46 3308.V90-QM52 3309.V90-QM10 3309.V90-QM16<br>3309.V90-QM84 3309.V90-QM45 3309.V90-QM62 3309.V90-QM28 3309.V90-QM136 3309.V90-QM56<br>3309.V90-QM26 3309.V90-QM27 3309.V90-QM31 3309.V90-QM98 3309.V90-QM64 3309.V90-QM29<br>3309.V90-QM51 3309.V90-QM132 3309.V90-QM71 3309.V90-QM102 3309.V90-QM20 3309.V90-QM83<br>3309.V90-QM08 3309.V90-QM46 3309.V90-QM52 3310.V90-QM10 3310.V90-QM16 3310.V90-QM84<br>3310.V90-QM45 3310.V90-QM62 3310.V90-QM28 3310.V90-QM136 3310.V90-QM56 3310.V90-QM26<br>3310.V90-QM27 3310.V90-QM31 3310.V90-QM98 3310.V90-QM64 3310.V90-QM29 3310.V90-QM51<br>3310.V90-QM132 3310.V90-QM71 3310.V90-QM102 3310.V90-QM20 2121.V90-QM29 2121.V90-QM30<br>2121.V90-QM31 2511.V90-QM100 2511.V90-QM101 2511.V90-QM102 2511.V90-QM103 2511.V90-QM98<br>2511.V90-QM99 2521.V90-QM103 2521.V90-QM105 2521.V90-QM106 2521.V90-QM98 2521.V90-QM99<br>2611.V90-QM58 2611.V90-QM59 2611.V90-QM60 2611.V90-QM61 2611.V90-QM62 2661.V90-QM166<br>2661.V90-QM167 2661.V90-QM168 2661.V90-QM169 2661.V90-QM170 2661.V90-QM171 2661.V90-QM172<br>2661.V90-QM173 2661.V90-QM174 2661.V90-QM175 2661.V90-QM176 2661.V90-QM177 2661.V90-QM178<br>2661.V90-QM179 2661.V90-QM180 2661.V90-QM181 2661.V90-QM182 2661.V90-QM183 2661.V90-QM184<br>2661.V90-QM185 2902.V90-QM51 2902.V90-QM52 2951.V90-QM173 2952.V90-QM122 2952.V90-QM124<br>2952.V90-QM125 2952.V90-QM126 2952.V90-QM145 2991.V90-QM13 2991.V90-QM14 2993.V90-QM21<br>2994.V90-QM17 2994.V90-QM18 2995.V90-QM01 2995.V90-QM30 2996.V90-QM30 2996.V90-QM108 |                                     |                              |    |    |     |     |         |    |    |    |     |                                 |                  |                  |

Version 7

211701 / Oprettet 2026/37 DA

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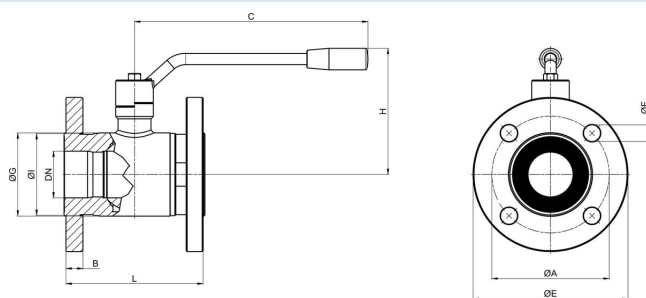
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Åbn serie online

Side 3 / 5



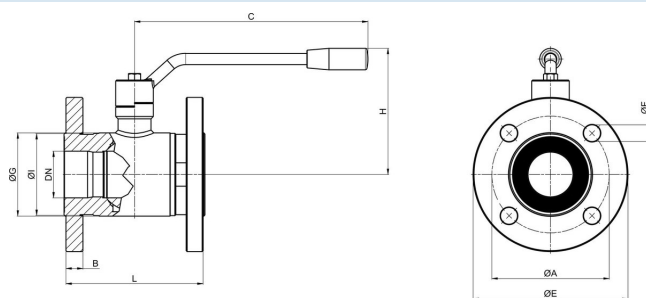
## Dimensioner DN25



| Nominal diameter<br>DN[mm]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Flange<br>i henhold til<br>EN1092-1 | maks.<br>Driftstryk<br>[bar] | A  | B  | C   | ØE  | F       | ØG | H  | ØI | L   | Kv-værdi [m <sup>3</sup><br>/h] | Vægt [ca.<br>kg] | Type             |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|------------------------------|----|----|-----|-----|---------|----|----|----|-----|---------------------------------|------------------|------------------|
| 25                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | PN40                                | 40                           | 85 | 14 | 170 | 115 | 4 x Ø14 | 52 | 92 | 51 | 125 | 100                             | 3,45             | BA489-25-LLD-A3C |
| 3310.V90-QM83 3310.V90-QM08 3310.V90-QM46 3310.V90-QM52 2621.V90-QM03 2651.V90-QM09<br>2651.V90-QM11 2651.V90-QM43 2651.V90-QM46 2661.V90-QM22 2661.V90-QM23 2661.V90-QM24<br>2661.V90-QM25 2691.V90-QM02 2691.V90-QM03 2692.V90-QM01 2692.V90-QM02 2621.V90-QM05<br>2651.V90-QM48 2651.V90-QM49 2651.V90-QM92 2651.V90-QM83 2661.V90-QM26 2661.V90-QM27<br>2661.V90-QM28 2661.V90-QM29 2691.V90-QM04 2691.V90-QM05 2692.V90-QM03 2692.V90-QM04<br>2621.V90-QM07 2651.V90-QM58 2651.V90-QM66 2651.V90-QM93 2651.V90-QM84 2661.V90-QM31<br>2661.V90-QM30 2661.V90-QM36 2661.V90-QM37 2691.V90-QM06 2691.V90-QM07 2692.V90-QM05<br>2692.V90-QM06 2621.V90-QM09 2651.V90-QM59 2651.V90-QM67 2651.V90-QM94 2651.V90-QM85<br>2661.V90-QM32 2661.V90-QM33 2661.V90-QM38 2661.V90-QM39 2691.V90-QM08 2691.V90-QM09<br>2692.V90-QM07 2692.V90-QM08 2621.V90-QM11 2651.V90-QM60 2651.V90-QM68 2651.V90-QM95<br>2651.V90-QM86 2661.V90-QM34 2661.V90-QM35 2661.V90-QM40 2661.V90-QM41 2691.V90-QM10<br>2691.V90-QM11 2692.V90-QM09 2692.V90-QM10 2621.V90-QM13 2651.V90-QM61 2651.V90-QM69<br>2651.V90-QM96 2651.V90-QM87 2661.V90-QM42 2661.V90-QM43 2661.V90-QM44 2661.V90-QM45<br>2691.V90-QM12 2691.V90-QM13 2692.V90-QM11 2692.V90-QM12 2621.V90-QM15 2651.V90-QM62<br>2651.V90-QM70 2651.V90-QM97 2651.V90-QM88 2661.V90-QM46 2661.V90-QM47 2661.V90-QM48<br>2661.V90-QM49 2691.V90-QM14 2691.V90-QM15 2692.V90-QM13 2692.V90-QM14 2621.V90-QM17<br>2651.V90-QM63 2651.V90-QM71 2651.V90-QM98 2651.V90-QM89 2661.V90-QM50 2661.V90-QM51<br>2661.V90-QM52 2661.V90-QM53 2691.V90-QM16 2691.V90-QM17 2692.V90-QM15 2692.V90-QM16<br>2621.V90-QM19 2651.V90-QM64 2651.V90-QM72 2651.V90-QM99 2651.V90-QM90 2661.V90-QM54<br>2661.V90-QM55 2661.V90-QM56 2661.V90-QM57 2691.V90-QM18 2691.V90-QM19 2692.V90-QM17<br>2692.V90-QM18 2621.V90-QM21 2651.V90-QM65 2651.V90-QM73 2651.V90-QM100 2651.V90-QM91<br>2661.V90-QM58 2661.V90-QM59 2661.V90-QM60 2661.V90-QM61 2691.V90-QM20 2691.V90-QM21<br>2692.V90-QM19 2692.V90-QM20 2121.V90-QM05 2121.V90-QM06 2121.V90-QM14 2121.V90-QM16<br>2121.V90-QM24 2121.V90-QM26 2611.V90-QM01 2611.V90-QM11 2611.V90-QM12 2611.V90-QM46<br>2611.V90-QM47 2611.V90-QM53 2611.V90-QM54 2651.V90-QM03 2651.V90-QM44 2661.V90-QM123<br>2661.V90-QM124 2661.V90-QM165 2661.V90-QM21 2901.V90-QM01 2901.V90-QM02 2901.V90-QM06<br>2901.V90-QM07 2901.V90-QM11 2901.V90-QM20 2901.V90-QM21 2901.V90-QM39 2901.V90-QM40<br>2901.V90-QM41 2901.V90-QM43 2901.V90-QM45 2901.V90-QM46 2901.V90-QM48 2901.V90-QM49<br>2902.V90-QM04 2902.V90-QM05 2902.V90-QM23 2902.V90-QM25 2902.V90-QM26 2902.V90-QM27<br>2902.V90-QM31 2902.V90-QM32 2902.V90-QM41 2902.V90-QM42 2902.V90-QM50 2911.V90-QM02<br>2911.V90-QM04 2911.V90-QM31 2912.V90-QM01 2912.V90-QM06 2912.V90-QM24 2912.V90-QM29<br>2951.V90-QM117 2951.V90-QM118 2951.V90-QM119 2951.V90-QM12 2951.V90-QM13 2951.V90-QM14<br>2952.V90-QM84 2991.V90-QM06 2991.V90-QM07 2992.V90-QM03 2992.V90-QM09 2992.V90-QM11<br>2993.V90-QM02 2993.V90-QM04 2994.V90-QM03 2994.V90-QM04 |                                     |                              |    |    |     |     |         |    |    |    |     |                                 |                  |                  |



## Dimensioner DN32 og DN50



| Nominel diameter DN[mm]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Flange i henhold til EN1092-1 | maks. Driftstryk [bar] | A   | B  | C   | ØE  | F       | ØG | H   | ØI | L   | Kv-værdi [m <sup>3</sup> /h] | Vægt [ca. kg] | Type             |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|------------------------|-----|----|-----|-----|---------|----|-----|----|-----|------------------------------|---------------|------------------|
| 32                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | PN40                          | 40                     | 100 | 16 | 170 | 140 | 4 x Ø18 | 60 | 97  | 63 | 130 | 130                          | 5,1           | BA489-32-LLD-A3C |
| 2611.V90-QM10 2611.V90-QM15 2611.V90-QM16 2611.V90-QM17 2611.V90-QM20 2611.V90-QM24<br>2611.V90-QM27 2611.V90-QM30 2611.V90-QM31 2611.V90-QM32 2611.V90-QM34 2611.V90-QM40<br>2611.V90-QM41                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                               |                        |     |    |     |     |         |    |     |    |     |                              |               |                  |
| 50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | PN40                          | 40                     | 125 | 18 | 240 | 165 | 4 x Ø18 | 89 | 135 | 89 | 150 | 280                          | 8,9           | BA489-50-LLD-A3C |
| 3301.V90-QM85 3301.V90-QM76 3301.V90-QM73 3301.V90-QM78 3301.V90-QM86 3302.V90-QM85<br>3302.V90-QM76 3302.V90-QM73 3302.V90-QM78 3302.V90-QM86 3303.V90-QM85 3303.V90-QM76<br>3303.V90-QM73 3303.V90-QM78 3303.V90-QM86 3304.V90-QM85 3304.V90-QM76 3304.V90-QM73<br>3304.V90-QM78 3304.V90-QM86 3305.V90-QM85 3305.V90-QM76 3305.V90-QM73 3305.V90-QM78<br>3305.V90-QM86 3306.V90-QM85 3306.V90-QM76 3306.V90-QM73 3306.V90-QM78 3306.V90-QM86<br>3307.V90-QM85 3307.V90-QM76 3307.V90-QM73 3307.V90-QM78 3307.V90-QM86 3308.V90-QM85<br>3308.V90-QM76 3308.V90-QM73 3308.V90-QM78 3308.V90-QM86 3309.V90-QM85 3309.V90-QM76<br>3309.V90-QM73 3309.V90-QM78 3309.V90-QM86 3310.V90-QM85 3310.V90-QM76 3310.V90-QM73<br>3310.V90-QM78 3310.V90-QM86 2693.V90-QM01 2693.V90-QM02 2693.V90-QM03 2693.V90-QM04<br>2693.V90-QM05 2693.V90-QM06 2693.V90-QM07 2693.V90-QM08 2693.V90-QM09 2693.V90-QM10<br>2693.V90-QM11 2693.V90-QM12 2693.V90-QM13 2693.V90-QM14 2693.V90-QM15 2693.V90-QM16<br>2693.V90-QM17 2693.V90-QM18 2693.V90-QM20 2693.V90-QM19 2121.V90-QM10 2661.V90-QM01<br>2661.V90-QM02 2661.V90-QM03 2661.V90-QM04 2661.V90-QM05 2661.V90-QM06 2661.V90-QM07<br>2661.V90-QM08 2661.V90-QM09 2661.V90-QM10 2661.V90-QM11 2661.V90-QM12 2661.V90-QM13<br>2661.V90-QM14 2661.V90-QM15 2661.V90-QM16 2661.V90-QM17 2661.V90-QM18 2661.V90-QM19<br>2661.V90-QM20 2661.V90-QM62 2661.V90-QM63 2661.V90-QM64 2661.V90-QM65 2661.V90-QM66<br>2661.V90-QM67 2661.V90-QM68 2661.V90-QM69 2661.V90-QM70 2661.V90-QM71 2661.V90-QM72<br>2661.V90-QM73 2661.V90-QM74 2661.V90-QM75 2661.V90-QM76 2661.V90-QM77 2661.V90-QM78<br>2661.V90-QM79 2661.V90-QM80 2661.V90-QM81 2901.V40-QM01 2901.V40-QM02 2901.V90-QM47<br>2902.V90-QM33 2902.V90-QM43 2902.V90-QM44 2902.V90-QM45 2994.V90-QM02 2121.V90-QM03<br>2952.V90-QM121 2952.V90-QM123 2952.V90-QM127 2952.V90-QM128 |                               |                        |     |    |     |     |         |    |     |    |     |                              |               |                  |

Illustrationer er ikke bindende Ret til konstruktions-, mål- og materialændringer forbeholdes

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