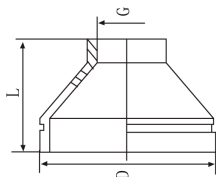


Reducering - gänga

Reducering med en sida med invändig gänga och en sida med rilla.



Max tillåtet arbetstryck:

DN 25 - DN 200 25 bar (250N/cm²), 300 psi

DN	Utv. Diam (mm)	L (mm)	Vikt/st (kg)	Art.nr Galv	Art.nr Rödsmål.
50x15	60,3x1/2"	90	0,49	9248766	9249766
50x20	60,3x3/4"	90	0,51		9249767
50x25	60,3x1"	90	0,54	9248768	9249768
50x32	60,3x1 1/4"	90	0,63		9249769
50x40	60,3x1 1/2"	90	0,71	9248771	9249771
65x15	76,1x1/2"	90	0,62	9248772	9249772
65x20	76,1x3/4"	90	0,63		9249773
65x25	76,1x1"	90	0,69	9248774	9249774
65x32	76,1x1 1/4"	90	0,78		9249775
65x40	76,1x1 1/2"	90	0,78		9249776
65x50	76,1x2"	90	1,00	9248777	9249777
80x15	88,9x1/2"	90	0,73	9248778	9249778
80x20	88,9x3/4"	90	0,74		9249779*
80x25	88,9x1"	90	0,74	9248781	9249781
80x32	88,9x1 1/4"	90	0,78		9249782*
80x40	88,9x1 1/2"	90	0,88		9249783
80x50	88,9x2"	90	0,96	9248784	9249784
80x65	88,9x2 1/2"	90	1,04	9248785	9249785
100x15	114,3x1/2"	102	1,25	9248786	9249786
100x20	114,3x3/4"	102	1,28		9249787*
100x25	114,3x1"	102	1,28	9248788	9249788
100x32	114,3x1 1/4"	102	1,30		9249789*
100x40	114,3x1 1/2"	102	1,32		9249791
100x50	114,3x2"	102	1,37	9248792	9249792
100x65	114,3x2 1/2"	102	1,43		9249793
100x80	114,3x3"	102	1,54	9248794	9249794
125x25	139,7x1"	102	1,78		9249795
125x32	139,7x1 1/4"	102	1,80		9249796*
125x40	139,7x1 1/2"	102	1,90		9249797
125x50	139,7x2"	102	1,91		9249798
125x65	139,7x2 1/2"	102	1,70		9249799
125x80	139,7x3"	102	1,75	9248801	9249801

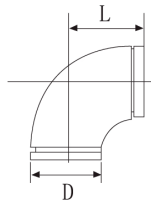
forts. nästa sida

forts. reducering -gånga

DN	Utv. Diam (mm)	L (mm)	Vikt/st (kg)	Art.nr Galv	Art.nr Rödmål.
150x25	168,3x1"	102	2,26		9249802
150x32	168,3x1 1/4"	102	2,42		9249803*
150x40	168,3x1 1/2"	102	2,26		9249804*
150x50	168,3x2"	102	2,27		9249805
150x65	168,3x2 1/2"	102	2,24		9249806*
150x80	168,3x3"	102	2,36	9248807	9249807
200x25	219,1x1"	127	4,02		9249808*
200x32	219,1x1 1/4"	127	4,10		9249809*
200x40	219,1x1 1/2"	127	4,20		9249811*
200x50	219,1x2"	127	4,54	9248812	9249812
200x65	219,1x2 1/2"	127	4,60		9249813
200x80	219,1x3"	127	4,80	9248814	9249814

*=Ej lagervara

Böj 90°



Böj 90° för rillade rörändar är specialkonstruerade för flexibla installationer. Alla böjar har färdig rilla.

Max tillåtet arbetstryck:

DN 25 - DN 200 25 bar (250N/cm²), 300 psi
 DN 250 - DN 300 16 bar (160N/cm²), 175 psi

DN	Utv. Diam (mm)	L (mm)	Vikt/st (kg)	Art.nr Galv	Art.nr Rödmål.
25	33,7	57	0,29	9248898	9249898
32	42,4	70	0,45	9248662	9249662
40	48,3	70	0,54	9248663	9249663
50	60,3	84	0,99	9248664	9249664
65	76,1	90	1,34	9248665	9249665
80	88,9	94	17,63	9248666	9249666
100	114,3	104	2,86	9248667	9249667
125	139,7	122	4,28	9248668	9249668
150	168,3	142	5,92	9248669	9249669
200	219,1	179	12,88	9248671	9249671
250	273,0	215	23,30	9248672	9249672
300	323,9	245	33,40		9249673