

Rechte verloopkoppeling

LL & L SERIE

DIN 2353 / ISO 8434-1



Artikelcode	Pijpdiameter 1 in mm	Pijpdiameter 2 in mm	Werkdruk in bar
GR0604LL	6	4	100
GR0804LL	8	4	100
GR0806LL	8	6	100
GR0806L	8	6	500
GR1006L	10	6	500
GR1008L	10	8	500
GR1206L	12	6	400
GR1208L	12	8	400
GR1210L	12	10	400
GR1506L	15	6	400
GR1508L	15	8	400
GR1510L	15	10	400
GR1512L	15	12	400
GR1808L	18	8	400
GR1810L	18	10	400
GR1812L	18	12	400
GR1815L	18	15	400
GR2208L	22	8	250
GR2210L	22	10	250
GR2212L	22	12	250
GR2215L	22	15	250
GR2218L	22	18	250
GR2810L	28	10	250
GR2812L	28	12	250
GR2815L	28	15	250
GR2818L	28	18	250
GR2822L	28	22	250
GR3518L	35	18	250
GR3522L	35	22	250
GR3528L	35	28	250
GR4218L	42	18	250
GR4222L	42	22	250
GR4228L	42	28	250
GR4235L	42	35	250

Rechte verloopkoppeling

S SERIE

DIN 2353 / ISO 8434-1



Artikelcode	Pijpdiameter 1 in mm	Pijpdiameter 2 in mm	Werkdruk in bar
GR0806S	8	6	800
GR1006S	10	6	800
GR1008S	10	8	800
GR1206S	12	6	630
GR1208S	12	8	630
GR1210S	12	10	630
GR1410S	14	10	630
GR1412S	14	12	630
GR1606S	16	6	630
GR1608S	16	8	630
GR1610S	16	10	630
GR1612S	16	12	630
GR1614S	16	14	630
GR2010S	20	10	420
GR2012S	20	12	420
GR2016S	20	16	420
GR2512S	25	12	420
GR2516S	25	16	420
GR2520S	25	20	420
GR3012S	30	12	420
GR3016S	30	16	420
GR3020S	30	20	420
GR3025S	30	25	420
GR3816S	38	16	420
GR3820S	38	20	420
GR3825S	38	25	420
GR3830S	38	30	420