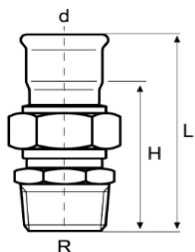


Girella con dado in ottone o acciaio inox e raccordo femmina e guarnizione piatta in HNBR
Adaptor union with female thread, brass/stainless steel nut and HNBR flat seal
Übergangsverschraubung I.G. mit HNBR-Flachdichtung und Messing- oder Inoxmutter

Code	d - Rp	Dado Nut Überwurf.	L	Z	 g	MOQ
G62PC	15-Rp $\frac{1}{2}$	Ottone Brass Messing	73	41	150	15
G62QC	15-Rp $\frac{3}{4}$		76	43	205	15
G62PD	18-Rp $\frac{1}{2}$		59	27	132	15
G62QD	18-Rp $\frac{3}{4}$		62	29	190	15
G62QE	22-Rp $\frac{3}{4}$		63	28	220	15
G62RE	22-Rp1		67	30	270	15
G62RF	28-Rp1		71	33	420	15
G62SG	35-Rp1 $\frac{1}{4}$		77	34	520	15
G62TH	42-Rp1 $\frac{1}{2}$		82	33	590	15
G62VJ	54-Rp2		95	37	1080	15
G63PC	15-Rp $\frac{1}{2}$	Inox Stainless steel Edelstahl	73	41	160	15
G63QC	15-Rp $\frac{3}{4}$		76	43	220	15
G63PD	18-Rp $\frac{1}{2}$		59	27	150	15
G63QD	18-Rp $\frac{3}{4}$		62	29	205	15
G63QE	22-Rp $\frac{3}{4}$		63	28	230	15
G63RE	22-Rp1		67	30	280	15
G63RF	28-Rp1		71	33	400	15
G63SG	35-Rp1 $\frac{1}{4}$		77	34	462	15
G63TH	42-Rp1 $\frac{1}{2}$		82	33	484	15
G63VJ	54-Rp2		95	37	1035	15



Girella con dado in ottone o acciaio inox e raccordo maschio e guarnizione piatta in HNBR
Adaptor union with male thread, brass/stainless steel nut and HNBR flat seal
Übergangsverschraubung A.G. mit HNBR-Flachdichtung und Messing- oder Inoxmutter

Code	d - R	Dado Nut Überwurf.	L	H	 g	MOQ
G64PC	15-R $\frac{1}{2}$	Ottone Brass Messing	77	56	150	15
G64QC	15-R $\frac{3}{4}$		80	59	180	15
G64PD	18-R $\frac{1}{2}$		63	42	135	15
G64QD	18-R $\frac{3}{4}$		66	45	160	15
G64PE	22-R $\frac{1}{2}$		67	44	240	15
G64QE	22-R $\frac{3}{4}$		69	46	220	15
G64RE	22-R1		73	50	280	15
G64RF	28-R1		78	54	400	15
G64SG	35-R1 $\frac{1}{4}$		85	59	540	15
G64TH	42-R1 $\frac{1}{2}$		90	58	630	15
G64VJ	54-R2		104	67	1.060	15
G65PC	15-R $\frac{1}{2}$	Inox Stainless steel Edelstahl	77	56	165	15
G65QC	15-R $\frac{3}{4}$		80	59	190	15
G65PD	18-R $\frac{1}{2}$		63	42	150	15
G65QD	18-R $\frac{3}{4}$		66	45	175	15
G65PE	22-R $\frac{1}{2}$		67	44	250	15
G65QE	22-R $\frac{3}{4}$		69	46	230	15
G65RE	22-R1		73	50	290	15
G65RF	28-R1		78	54	390	15
G65SG	35-R1 $\frac{1}{4}$		85	59	540	15
G65TH	42-R1 $\frac{1}{2}$		90	58	610	15
G65VJ	54-R2		104	67	1.010	15