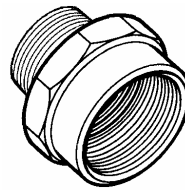
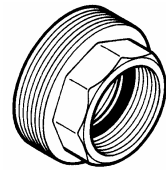


Reduzierstücke

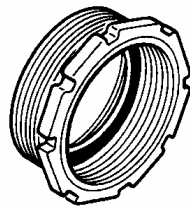
Messing
Aluminium



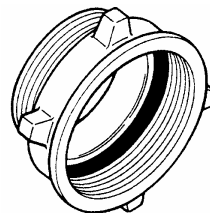
Typ „RS“ (Abb. 1)



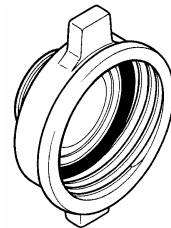
Typ „RS“ (Abb. 2)



Typ „RS“ (Abb. 3)



Typ „RS“ (Abb. 4)



Typ „RS“ (Abb. 5)

- ☐ Norm (Gewinde) : G = DIN ISO 228/BSP, R = DIN 2999-kegelig,
NPT = ANSI/ASME B1.20 1-83
- ☐ Material : Reduzierstück : Messing, Aluminium
Dichtung : Vulkolan (Polyurethan)
- ☐ Ersatzteile : Gewindedichtung : Seite 3.1.28

Bestell-Nr.	Typ	Gewinde		Dichtform	Material	Gewicht ca - kg -	Abb.	Preis - €/Stück -
		AG	IG					
a3rs008010fm	RS08/10	G 1/4"	G 3/8"	fld.	Ms		1	
a3rs010008fm	RS10/08	G 3/8"	G 1/4"	fld.	Ms		1	
a3rs010013fm	RS10/13		G 1/2"					
a3rs013010fm	RS13/10	G 1/2"	G 3/8"	fld.	Ms		1	
a1rs013013fm	RS13/13		G 1/2"			0,06	2	
a3rs013019fm	RS13/19		G 3/4"				1	
a1rs019013fm	RS19/13	G 3/4"	G 1/2"	fld.	Ms	0,11	2	
a1rs019019fm	RS19/19		G 3/4"			0,07		
a1rs019025fm	RS19/25	R 3/4"	G 1"	fld.	Ms	0,09	2	
a1rs025019fm	RS25/19	G 1"	G 3/4"	fld.	Ms	0,13	2	
a1rs025025fm	RS25/25		G 1"	fld.		0,08		
a1rs025025nm	RS25/25		1"NPT	fld. x Gew.		0,15		
a1rs025032fm	RS25/32		G 1 1/4"	fld.		0,14		
a1rs025038fm	RS25/38		G 1 1/2"	fld.		0,25		
a1rs025050fm	RS25/50		G 2"	fld.		0,30		
a1rs025025nm	RS25/25	1"NPT	G 1"	fld. x Gew.	Ms	0,11	2	
a1rs032025fm	RS32/25	G 1 1/4"	G 1"	fld.	Ms	0,15	2	
a1rs032032fm	RS32/32		G 1 1/4"			0,15		
a1rs032038fm	RS32/38		G 1 1/2"			0,23		
a1rs032050fm	RS32/50		G 2"			0,32		

Bestell-Nr.	Typ	Gewinde		Dichtform	Material	Gewicht ca - kg -	Abb.	Preis - €/Stück -
		AG	IG					
a1rs038025fm	RS38/25	G 1 1/2"	G 1"	fld.	Ms	0,23	2	
a1rs038032fm	RS38/32		G 1 1/4"			0,24		
a1rs038038m	RS38/38		G 1 1/2"			0,25		
a1rs038050fm	RS38/50		G 2"			0,35		
a3rs045038fm	RS45/38	G 1 3/4"	G 1 1/2"	fld.	Ms		1	
a1rs050025fm	RS50/25	G 2"	G 1"	fld.	Ms	0,24	2	
a1rs050032fm	RS50/32		G 1 1/4"	fld.		0,31	2	
a1rs050038fm	RS50/38		G 1 1/2"	fld.		0,27	2	
a1rs050050fm	RS50/50		G 2"	fld.		0,37	2	
a1rs050050nm	RS50/50		2"NPT	fld. x Gew.		0,39	2	
a1rs050063fm	RS50/63		G 2 1/2"	fld.		0,53	4	
a1rs050075fm	RS50/75		G 3"	fld.		0,85	3	
a1rs050138fm	RS50/138		5 1/2"DIN11	fld.		2,60	5	
a1rs050050fm	RS50/50	2"NPT	G 2"	fld. x Gew.	Ms	0,52	2	
a3rs060050fm	RS60/50	G 2 3/8"	G 2"	fld.	Ms		1	
a1rs063050fm	RS63/50	G 2 1/2"	G 2"	fld.	Ms	0,52	4	
a1rs063063fm	RS63/63		G 2 1/2"	fld.		0,64	2	
a1rs063075fm	RS63/75		G 3"	fld.		0,82	3	
a1rs075050fm	RS75/50	G 3"	G 2"	fld.	Ms	0,41	2	
a1rs075063fm	RS75/63		G 2 1/2"	fld.		0,48	3	
a1rs075075fm	RS75/75		G 3"	fld.		0,78	3	
a1rs075075nm	RS75/75		3"NPT	fld. x Gew.		0,96	2	
a1rs075100fm	RS75/100		G 4"	fld.		1,15	4	
a1rs075138fm	RS75/138		5 1/2"DIN11	fld.		2,95	5	
a1rs075075fm	RS75/75	3"NPT	G 3"	fld. x Gew.	Ms	0,87	2	
a1rs100075fm	RS100/75	G 4"	G 3"	fld.	Ms	0,98	3	
a1rs100100fm	RS100/100		G 4"	fld.		1,60	2	
a1rs100100nm	RS100/100		4"NPT	fld. x Gew.		1,55	2	
a1rs100138fm	RS100/138		5 1/2"DIN11	fld.		2,85	5	
a1rs100138fa	RS100/138	G 4"	5 1/2"DIN11	fld.	Al	0,97	5	