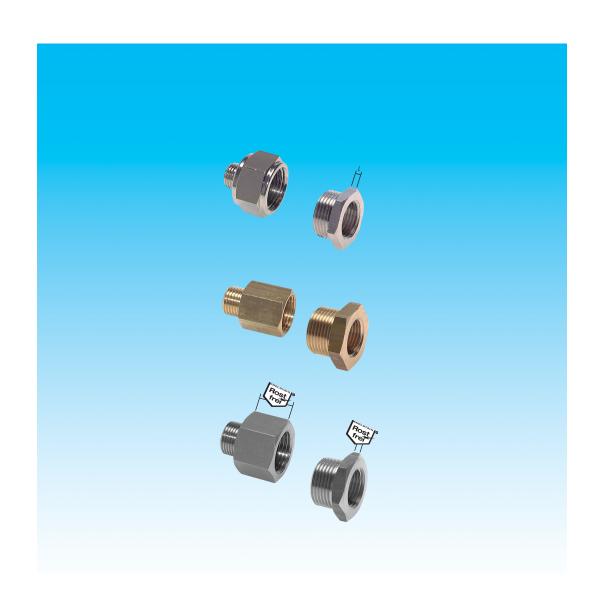
Dokumentation

Reduziernippel mit zylindrischem Außen- und Innengewinde, bis 40 bar - Typ RN ... MSV, RN ... MS, RN ... ES -

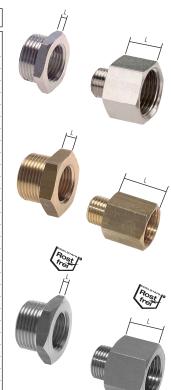


1. Inhalt

2.	rtikelnummern und technische Daten	
3.	pmessungen	

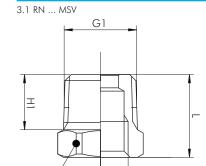
2. Artikelnummern und technische Daten

Reduziernip	pel mit zylindı		- & Inneng	ewinde		bis 40 bar
Typ 16 bar	Typ 16 bar	Typ 40 bar	Gewinde	Gewinde		
MS vernickelt	Messing	1.4571	außen	innen	L1)	SW ¹⁾
RN 53 MSV	RN 53 MS	RN 53 ES	M 5	M 3	1,5	7
RN 518 MSV	RN 518 MS	RN 518 ES	M 5	G 1/8"	12,0	14
RN 185 MSV	RN 185 MS	RN 185 ES	G 1/8"	M 5	4,0	14
RN 1814 MSV	RN 1814 MS	RN 1814 ES	G 1/8"	G 1/4"	18,0	17
RN 1838 MSV	RN 1838 MS		G 1/8"	G 3/8"	19,0	19
RN 1812 MSV			G 1/8"	G 1/2"	18,0	24
RN 145 MSV	RN 145 MS	RN 145 ES	G 1/4"	M 5	4,0	17
RN 1418 MSV	RN 1418 MS	RN 1418 ES	G 1/4"	G 1/8"	4,0	17
RN 1438 MSV	RN 1438 MS	RN 1438 ES	G 1/4"	G 3/8"	20,0	19
RN 1412 MSV	RN 1412 MS		G 1/4"	G 1/2"	14,0	24
RN 3818 MSV	RN 3818 MS	RN 3818 ES	G ³ /8"	G 1/8"	4,0	19
RN 3814 MSV	RN 3814 MS	RN 3814 ES	G ³ /8"	G 1/4"	5,0	19
RN 3812 MSV	RN 3812 MS	RN 3812 ES	G ³ /8"	G 1/2"	16,0	24
RN 1218 MSV	RN 1218 MS	RN 1218 ES	G ¹ /2"	G 1/8"	6,0	24
RN 1214 MSV	RN 1214 MS	RN 1214 ES	G 1/2"	G 1/4"	6,0	24
RN 1238 MSV	RN 1238 MS	RN 1238 ES	G 1/2"	G 3/8"	6,0	24
RN 1234 MSV	RN 1234 MS	RN 1234 ES	G ¹ /2"	G 3/4"	19,0	32
RN 3414 MSV	RN 3414 MS		G 3/4"	G 1/4"	5,0	27
RN 3438 MSV	RN 3438 MS	RN 3438 ES	G 3/4"	G 3/8"	6,0	32
RN 3412 MSV	RN 3412 MS	RN 3412 ES	G 3/4"	G 1/2"	8,0	32
RN 3410 MSV	RN 3410 MS		G ³ /4"	G 1"	15,0	36
RN 1038 MSV			G 1"	G ³ /8"	7,0	36
RN 1012 MSV	RN 1012 MS	RN 1012 ES	G 1"	G 1/2"	6,0	36
RN 1034 MSV	RN 1034 MS	RN 1034 ES	G 1"	G ³ /4"	6,0	36
RN 10114 MSV	RN 10114 MS		G 1"	G 1 1/4"	14,0	45
RN 11434 MSV	RN 11434 MS		G 1 1/4"	G 3/4"	7,0	42
RN 11410 MSV	RN 11410 MS		G 1 ½"	G 1"	7,0	42
RN 114112 MSV	RN 114112 MS		G 1 1/4"	G 1 1/2"	15,0	51
RN 11234 MSV	RN 11234 MS		G 1 ½"	G 3/4"	8,0	50
RN 11210 MSV	RN 11210 MS		G 1 ½"	G 1"	8,0	50
RN 112114 MSV	RN 112114 MS		G 1 ½"	G 1 1/4"	8,0	50
RN 2010 MSV	RN 2010 MS		G 2"	G 1"	9,0	60
RN 20114 MSV	RN 20114 MS		G 2"	G 1 1/4"	9,0	60
RN 20112 MSV	RN 20112 MS		G 2"	G 1 1/2"	9,0	60

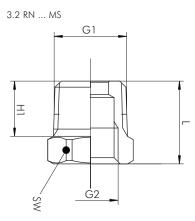


1) Angaben gelten für Typ Messing. Für alle anderen Typen fragen Sie bitte an.

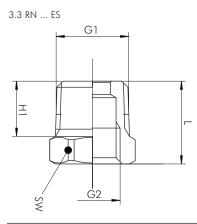
3. Abmessungen



Тур	G1	G2	L	H1	SW
RN 1812 MSV	G 1/8"	G 1/2"	24,0	6	24
RN 1418 MSV	G 1/4"	G 1/8"	13,0	8	17
RN 3818 MSV	G 3/8"	G 1/8"	14,0	9	19
RN 3814 MSV	G 3/8"	G 1/4"	14,0	9	19
RN 1218 MSV	G 1/2"	G 1/8"	15,5	10	24
RN 1214 MSV	G 1/2"	G 1/4"	15,5	10	24
RN 1238 MSV	G 1/2"	G ³ /8"	15,5	10	24



Тур	G1	G2	L	H1	SW	
RN 11434 MS	G11/4"	G ³ /4"	23,0	16	42	



Тур	G1	G2	L	H1	SW	
RN 1814 ES	G ¹ /8"	G 1/4"	26,0	8,0	17	
RN 1418 ES	G 1/4"	G ¹ /8"	11,5	7,5	17	
RN 3814 ES	G ³ /8"	G 1/4"	14,5	9,0	19	
RN 1214 ES	G 1/2"	G 1/4"	18,0	12,0	24	
RN 1234 ES	G ¹ /2"	G ³ /4"	31,0	12,0	32	