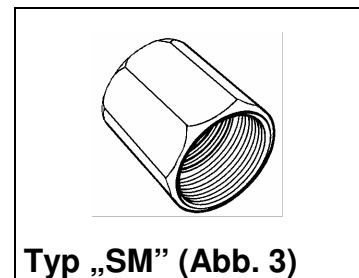
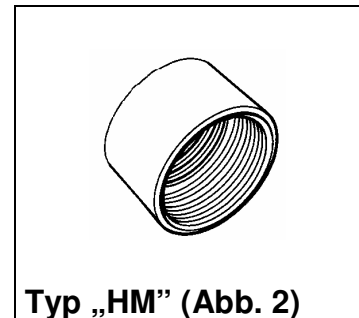
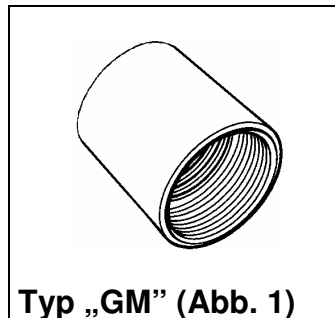


Muffen

Edelstahl



- ☐ Norm (Fitting) : DIN 2986 für Abb. 1
Norm (Gewinde) : G = DIN ISO 228/BSP, Rp = DIN 2999 BSPT
- ☐ Material (Standard) : VA = 1.4571

Bestell-Nr.	Typ/DN	Gewinde	Dichtform	Material	Gewicht ca - kg -	Abb.	Preis - €/Stück -
a2gm006006gv	GM06	Rp $\frac{1}{8}$ "	Gew.	VA		1	
a2hm006006gv	HM06	Rp $\frac{1}{8}$ "				2	
a2sm006006gv	SM06	G $\frac{1}{8}$ "				3	
a2gm008008gv	GM08	Rp $\frac{1}{4}$ "	Gew.	VA		1	
a2hm008008gv	HM08	Rp $\frac{1}{4}$ "				2	
a2sm008008gv	SM08	G $\frac{1}{4}$ "				3	
a2gm010010gv	GM10	Rp $\frac{3}{8}$ "	Gew.	VA		1	
a2hm010010gv	HM10	Rp $\frac{3}{8}$ "				2	
a2sm010010gv	SM10	G $\frac{3}{8}$ "				3	
a2gm013013gv	GM13	Rp $\frac{1}{2}$ "	Gew.	VA		1	
a2hm013013gv	HM13	Rp $\frac{1}{2}$ "				2	
a2sm013013gv	SM13	G $\frac{1}{2}$ "				3	
a2gm019019gv	GM19	Rp $\frac{3}{4}$ "	Gew.	VA		1	
a2hm019019gv	HM19	Rp $\frac{3}{4}$ "				2	
a2sm019019gv	SM19	G $\frac{3}{4}$ "				3	
a2gm025025gv	GM25	Rp 1"	Gew.	VA		1	
a2hm025025gv	HM25	Rp 1"				2	
a2sm025025gv	SM25	G 1"				3	
a2gm032032gv	GM32	Rp $1\frac{1}{4}$ "	Gew.	VA		1	
a2hm032032gv	HM32	Rp $1\frac{1}{4}$ "				2	
a2sm032032gv	SM32	G $1\frac{1}{4}$ "				3	

Bestell-Nr.	Typ/DN	Gewinde	Dichtform	Material	Gewicht ca - kg -	Abb.	Preis - €/Stück -
a2gm038038gv	GM38	Rp 1 1/2"	Gew.	VA		1	
a2hm038038gv	HM38	Rp 1 1/2"				2	
a2sm038038gv	SM38	G 1 1/2"				3	
a2gm050050gv	GM50	Rp 2"	Gew.	VA		1	
a2hm050050gv	HM50	Rp 2"				2	
a2sm050050gv	SM50	G 2"				3	
a2gm063063gv	GM63	Rp 2 1/2"	Gew.	VA		1	
a2hm063063gv	HM63	Rp 2 1/2"				2	
a2gm075075gv	GM75	Rp 3"	Gew.	VA		1	
a2hm075075gv	HM75	Rp 3"				2	
a2gm100100gv	GM100	Rp 4"	Gew.	VA		1	
a2hm100100gv	HM100	Rp 4"				2	
a2hm125125gv	HM125	Rp 5"	Gew.	VA		2	
a2hm150150gv	HM150	Rp 6"	Gew.	VA		2	