Claw Couplings

US-Version MODY-Safety-Screwing Couplings with Bore for Safety-Clips,



No coupling with claw distance of 42 mm



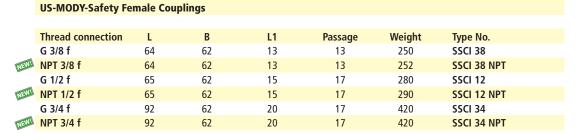
- High quality safety coupling, hose stem with special profile
- Stronger thread protective ring and new rubber ring, on both sides led in seal holder
- . With oil resistant rubber ring, on request with steam resistant rubber ring (up to 200°C),
- 100 % tight, reduces expensive air consumption: 100% couple test and sight control
- Easy to couple, secured against accidental opening, locking nut and safety clips according to DIN 11024
- Maximum bore for maximum flow capacity
- For absolutely safe air lines in construction and industry

Max. Working Pressure

- Claw: Malleable iron zinc-plated and yellow passivated (free of chrome VI)
- . Connector: Steel zinc-plated and yellow passivated (free of chrome VI)
- Locking nut: Brass MS 58 plain
- O-rings: Buna N



PN 16 bar	PN 16 bar -40°C - +95°C		NP1/IS	50 228	41 mm	Compressed air	5		
US-MODY-Safety-Hose Couplings with safety collar									
Hose connection	L	В	L1	\varnothing Collar	Passage	Weight	Type No.		
Hose i.D. 10	111	62	41	21	6.5	320	SSC 10		
Hose i.D. 13	118	62	41	24	10	360	SSC 13		
Hose i.D. 19	120	62	40.5	34	15	385	SSC 19		
Hose i.D. 25	120	62	40.5	39	18	420	SSC 25		
For US-hose clamps (¡ page 414)									







	Thread connection	L	В	L1	Passage	Weight	Type No.	
	G 3/8 m	72	62	13	10	260	SSCA 38*	
NEVI	NPT 3/8 m	72	62	13	10	270	SSCA 38 NPT	
	G 1/2 m	74	62	14	13	260	SSCA 12*	
NEVI	NPT 1/2 m	74	62	14	13	270	SSCA 12 NPT	
	G 3/4 m	75	62	15	17	270	SSCA 34*	
NEWI	NPT 3/4 m	75	62	15	17	280	SSCA 34 NPT	
-	*with LÜDSY- Thread s	sealing						



Original MODY-Rubber Rings - Standard Version

Resistance	L	D	D1	Material	Temp.°C	Media	Colour	Shore A	9	Weight	Type No.
Oil	4	30	21	Buna N	-40 – +95	Compr.air	black	75°	50	1.7	SGOR-N
Steam	4	30	21	TFEP	-40 - +200	Steam	red	65°	10	1.7	SDOR-N

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