

Part no.	Thread	Material	Nut	Dimensions (mm)				Insert
				A	B	C	⌀	
Male fitting 60° internal cone								
30440302B	G1/8"	Steel	-	1,8	70,5	12	9	
Universal female swivel 24°/60°								
20440302B	G1/4"	Steel	50540301, 50540305	1,8	63	-	19	
Type M female swivel								
20460644C	9/16"x18UNF	Stainless steel	50560605, 50560601	1,8	63	-	22	
Part no.	Thread	Material	Relief bores	Dimensions (mm)				Swivel nut
				A	B	C	⌀	
Swivel nut								
50560601	9/16"x18UNF	Steel	I radial	9,2	18	14	22	
50560605	9/16"x18UNF	AISI 316	I radial	9,2	18	14	22	
50540301	G1/4"	Steel	I radial	9,2	16,5	8,5	19	
50540305	G1/4"	AISI 316	I radial	9,2	16,5	8,5	19	
Part no.	Thread	Material		Dimensions (mm)				Tube cleaning accessories
				A	B	C	⌀	
Stop sleeve								
1.84104401C	-	Steel	-	14,7	48,7	-	-	
Marking ring								
1.851215.5	-	AISI 316	-	13,3	10	-	-	

Production related variations of the burst pressure of up to 5 % are possible. Other colors upon request.

The safety factors between the burst pressure and the working pressure as well as the test pressure depend on the operating conditions. For gaseous media the outer cover is to be pinpricked.

Regarding the safety factor for gaseous media please contact your local SPIR STAR® assembling center.

The indicated working pressure refers to the hose only. Depending on the used fitting the permitted working pressure of a hose assembly may be less.

*) Blast-Pro® fittings may only be used for tube cleaning operations inside the tube. They have not been designed for the use outside of tubes.

We reserve our rights for technical changes without notice. Subject to printing errors.