

Swivel hose tails

Swivel hose tails can be used for a swivel connection between a hose and spray gun for greater comfort in use and longer hose life. The hose tails are available in 10 mm, 13 mm, 16 mm and 19 mm, in both brass and stainless steel. They are intended for low pressure up to 24 or 40 bar. The seals of the brass versions are of EPDM (FDA) and of the stainless steel versions of VITON (FDA).

Up to 24 bar	Article number	Description
	SWIFM1/2	Brass swivel hose tail 13mm, 1/2" BSP male thread, max. pressure 24 bar
Hadda Hadda	SWIFR1/2	Stainless steel swivel hose tail 13mm, 1/2" BSP male thread, max. pressure 24 bar
Up to 40 bar		
	SWIFB10	Stainless steel 316 swivel hose tail 10mm x 1/2" BSPT male, max. pressure 40 bar
	SWIFB13-C17	Stainless steel 316 swivel hose tail 13mm x 1/2" BSPT male, 17mm collar, max. pressure 40 bar
	SWIFB13-C20	Stainless steel 316 swivel hose tail 13mm x 1/2" BSPT male, 20mm collar, max. pressure 40 bar
	SWIFB16-C21	Stainless steel 316 swivel hose tail 16mm x 1/2" BSPT male, 21mm collar, max. pressure 40 bar
	SWIFB19-C24	Stainless steel 316 swivel hose tail 19mm x 1/2" BSPT male, 24mm collar, max. pressure 40 bar
	SWIFB19-C24-34	Stainless steel 316 swivel hose tail 19mm x 3/4" BSPT male, 24mm collar, max. pressure 40 bar
Anti-kink spring		
	SWIFB13-C17-SP	Stainless steel 316 swivel hose tail 13mm x 1/2" BSPT male, 17mm collar with anti-kink spring (20cm), max. pressure 40 bar
	SWIFB13-C20-SP	Stainless steel 316 swivel hose tail 13mm x 1/2" BSPT male, 20mm collar with anti-kink spring (20cm), max. pressure 40 bar
	SWIFB16-C21-SP	Stainless steel 316 swivel hose tail 16mm x 1/2" BSPT male, 21mm collar with anti-kink spring (20cm), max. pressure 40 bar
	SWIFB19-C24-SP	Stainless steel 316 swivel hose tail 19mm x 1/2" BSPT male, 24mm collar with anti-kink spring (20cm), max. pressure 40 bar

Anti-kink spring

Versions with a welded-on anti-kink spring are available for the most common sizes of these swivel hose tails. This spring ensures that the hose does not kink on the gun side and promotes hose life



Without anti-kink spring



With anti-kink spring