

# Hose tail coupling with TW/PTFE lining Hydrochloric acid resistant



### Technical specifications:

It's a DIN TW standard coupling with Teflon coating, which is persistent against the kind of chemicals and acids, which can attack stainless steel (for example Hydrochloric acid, ferric chloride).

We are able to give PTFE, ETCFE, FEP or PFA coating for almost any unique hose tail, adapter or coupling.

The PTFE coating can be virgin (white, translucent) or electrically conductive (black).

The product is a permanent storage lots. Meantime, we hold the right of selling the stock in products.

Size	Type	Title	Lining	Article number
DN 80	TW TCS80 PTFE AS	hose tail with male thread	PTFE black antistatic	240016
DN 50	TW TCS50 PTFE AS	hose tail with male thread	PTFE black antistatic	240013
DN 80	TW TCS80 PTFE	hose tail with male thread	PTFE natural	240015
DN 50	TW TCS50 PTFE	hose tail with male thread	PTFE natural	240014

