Cocks and Valves - Plastics Stopcocks

THOMAFLUID®-Drain Cock made of PA - electrically conductive

Product specification

- Tight-closing for complete seal
- Especially effortless
- With connecting cap nut, guaranteed vertical position of the cock
- Pressure-resistant up to 2 bar at +20 °C (without discharge bracket and grommet)
- · With discharge angle and rotatable spout preventing drips
- With tapered spout for bottles with narrow openings with an outside diameter from 6 to 8 mm
- Media-contacting parts: PA electrically conductive and PTFE
- Supplied with electrically conductive PA adapter for internal thread R 3/4"
- Commercially available spigots made of polyethylene or polypropylene cannot be used for solvents.
 The THOMAFLUID® discharge cock is made of electrically conductive polyamide and thus perfectly suitable for solvents, fitting all commercially available canisters and barrels with R 3/4" connection threads.

Item	Internal thread	Unit	Price
	inch	piece	EURO
40073	R 3/4"	1	65.00



