

24°/37° Bördeladapter with FKM/FPM O-Ring Size 20S Steel, Zink/Nickel-beschichtet - Stauff 6020001052

Item no. STF-6020001052

Manufacturer Stauff

24°/37° Bördeladapter with FKM/FPM O-Ring Size 20S Steel, Zink/Nickel-beschichtet. The STAUFF tube fitting connects hydraulic tubes tightly and detachably on the 24° cutting-ring principle to DIN 2353 / EN ISO 8434-1.

TECHNICAL DATA

Country of Manufacture	Germany
Material	Zinc/Nickel
Norm	DIN 2353, EN ISO 8434-1
Weight	0.027 kg
Zolltarifnummer	73079980



STANDARDS & COMPLIANCE

ISO 8434-1 DIN 2353

DESCRIPTION

The STAUFF tube fitting connects hydraulic tubes tightly and detachably on the 24° cutting-ring principle to DIN 2353 / EN ISO 8434-1. On tightening, the cutting ring bites into the tube and creates a positive, force-fit, metal-sealing joint.

BENEFITS

- Reliable 24° cutting-ring joint to DIN 2353 / EN ISO 8434-1
- Detachable and reusable with consistent tightness
- Zinc/nickel or stainless steel surfaces for high corrosion protection

VERSION

24°/37° Bördeladapter with FKM/FPM O-Ring Size 20S Steel, Zink/Nickel-beschichtet.

APPLICATIONS

Connection of hydraulic tubes in power units, machines and plant at high working pressures.