

Product information



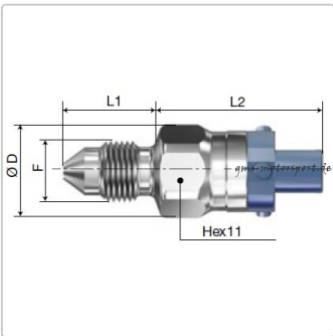
Quick disconnect coupling orig. Stäubli CBR02.7032

Art.Nr.: STA-01-CBR02-38UNF-JE / manufacturer: [STÄUBLI](#)



STÄUBLI

373,00 EUR / pcs.
incl. 19% VAT plus 7,60 EUR DHL-Shipping
Delivery in approx. 2-3 weeks



Threads F	Dimensions (mm)		
	Ø D	L1	L2
UNF 3/8-24" JIC DASH 3	12	12.2	19.7

Genuine Stäubli Quick-Disconnect Coupling (CLOSING NIPPLE) Type: CBR.02, EPDM seals, TITAN, plug, 3/8"x24UNF male thread (DASH#03)

Note: Please note the delivery time!

Product information



The Type CBR.02 locking nipple was c
Smaller design than Type SPH.03, loci

Stäubli quick-disconnect couplings are well known and require no further explanation.
Except perhaps to note that the couplings can be sent to Stäubli at any time for overhaul or maintenance.

The coupling allows for quick and clean disconnection of hydraulic lines without fluid leakage or air entering the system. They are suitable for DOT 3 & 4 brake fluids, as well as racing fluids.

Because they're made of titanium, the temperature of the braking system doesn't affect the sealing "rubber" as much as it does with aluminum couplers. That's why CBR series couplers are so commonly used in professional racing. Added to this are the smaller design, triple locking mechanism, and lower weight compared to the SPH series. However, this comes at a price!

Package contents: 1 x clutch half (locking nipple) with EPDM seals CBR02.7652.TI.xx.JE

Material: Titanium, green or blue anodized

Product CBR02.7652/TI/JE/xx

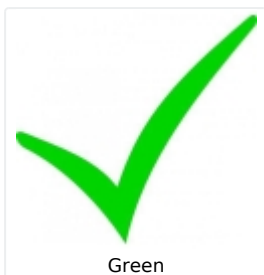
Max. operating pressure 300.00 bar

Permissible operating temperature: 5.00 °C to 150.00 °C

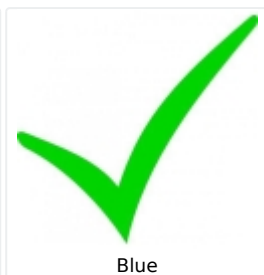
Max. tightening torque +/- 10% 9.00 N·m

available options

Color



Green



Blue

Note delivery time !!!



Read delivery time notice!