

ERMETO DIN TUBE TO TUBE SWIVEL HIGH PRESSURE HYDRAULIC TUBE FITTINGS

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The feature of EO-2 fittings is elastomeric seals on all joints. It assures leak free operation without retightening. EO-2 is designed for metric tube, based on German standards DIN 3861, DIN 2353, now represented by international standard ISO 8434-1.

PART NUMBER:

EW25ZSCF

SERIES:

Heavy

SHAPE:

Swivel nut elbow

FITTING MATERIAL:

Steel, Chromium-6 Free

CONNECTION 1 STYLE:

24° cone end

CONNECTION 2 STYLE:

24° DKO swivel

CONNECTION 3 STYLE:

na

CONNECTION 1 TUBE O.D. (MM):

25

CONNECTION 2 TUBE O.D. (MM):

25

CONNECTION 3 TUBE O.D. (MM):

na

PRE-INSTALLED OPTIONAL ACCESSORIES:

Pre-assembled with EO-2 functional nut

[Reset Attributes](#)**WHERE TO BUY****PRODUCT OVERVIEW****TECH SPECIFICATIONS**

Print Tech Specifications

PERFORMANCE CHARACTERISTICS**CONNECTION 1 TUBE O.D. (MM)**

06 to 42

CONNECTION 2 TUBE O.D. (MM)

06 to 42

CONNECTION 3 TUBE O.D. (MM)

06 to 42

CONNECTION 1 STYLE

EO 24° cone end, EO 24° DKO swivel, EO Stand pipe adjustable

CONNECTION 2 STYLE

EO 24° DKO swivel, EO 24° cone end, EO Stand pipe adjustable

CONNECTION 3 STYLE

na, EO 24° DKO swivel, EO stand pipe adjustable, na

SHAPE

Swivel nut elbow, Swivel nut 45° elbow, Swivel nut branch tee, Swivel nut run tee, Standpipe elbow, Standpipe branch tee, Standpipe run tee, Distance piece adapter, Tube end reducer

SERIES

Light, Heavy, Light/Very light, Light/Heavy, Heavy/Light, Very light

PRE-INSTALLED OPTIONAL ACCESSORIES

na, Pre-assembled with nut and EO-PSR cutting ring, Pre-assembled with EO-2 functional nut, Pre-assembled with nut and EO-DPR cutting ring

FITTING MATERIAL

Steel (CrVI)-free, Stainless Steel

[Print Tech Specifications](#)

CAD

PRODUCT SUPPORT

RECOMMENDED



s for EO
chines



EO-NIROMONT
lubricant for fitting
assembly, flaring and
forming tools



Manual assembly
devices for EO/EO-2
tube connections



Seamless EO tube
and tube bends

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