

HOSE FITTINGS & ADAPTORS

FF6400 - ORFS X SAE O' RING

Connection components selected by thread, sealing form, dimensions and operating duty.

Ordering references: FF6400-04-04 / FF6400-04-05 / FF6400-04-06 / FF6400-04-08 / FF6400-06-04 / FF6400-06-06 / FF6400-06-08 / FF6400-06-10 / FF6400-08-06 / FF6400-08-08 / FF6400-08-10 / FF6400-08-12 / FF6400-10-08 / FF6400-10-10 / FF6400-10-12 / FF6400-12-08 / FF6400-12-10 / FF6400-12-12 / FF6400-12-16 / FF6400-16-12 / FF6400-16-16 / FF6400-16-20 / FF6400-20-20

FF6400 - ORFS X SAE O' RING

Part code	ORFS thread designation (inch-TPI designation)	SAE nominal thread size
FF6400-04-04	9/16-18	7/16
FF6400-04-05	9/16-18	1/2
FF6400-04-06	9/16-18	9/16
FF6400-04-08	9/16-18	3/4
FF6400-06-04	Confirm	7/16
FF6400-06-06	Confirm	9/16
FF6400-06-08	Confirm	3/4
FF6400-06-10	Confirm	7/8
FF6400-08-06	Confirm	9/16
FF6400-08-08	Confirm	3/4
FF6400-08-10	Confirm	7/8
FF6400-08-12	Confirm	1 1/16
FF6400-10-08	1-14	3/4
FF6400-10-10	1-14	7/8
FF6400-10-12	1-14	1 1/16
FF6400-12-08	1 3/16-12	3/4
FF6400-12-10	1 3/16-12	7/8
FF6400-12-12	1 3/16-12	1 1/16
FF6400-12-16	1 3/16-12	1 5/16
FF6400-16-12	1 7/16-12	1 1/16
FF6400-16-16	1 7/16-12	1 5/16
FF6400-16-20	1 7/16-12	1 5/8
FF6400-20-20	1 11/16-12	1 5/8

Dimensions and ratings apply to the exact configuration shown. Match the connection, material, seal and operating conditions before selection.

Construction & application

Parameter	Specification
Fitting shape	Straight

Operating limits apply to the selected construction and configuration. Confirm the medium, temperature, pressure and end connections for the complete assembly.

Application & quotation checklist

Thread standard, size and sealing form; Hose construction or mating connection; Material and pressure rating; Straight, elbow, tee or special configuration

Request a quotation

admin@africanhosesolutions.co.za | 010 065 3872

Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.