

Self-seal threaded fittings

Tavlit



Threaded fittings of polypropylene (PP) are universal threaded couplers with an integral O-ring for installation without Teflon tape (self-seal).

CHARACTERISTICS

- ✓ Ultimate complete package: (reducing) threaded sockets, (reducing) nipples, elbows, T-pieces, end stops
- ✓ Convenient self-seal: For time and material-saving work (no tape or glue required)
- ✓ Available with male and female thread

INSTALLATION & MAINTENANCE

- ✓ Installation of self-seal threaded fittings without the use of tape or other sealing materials is possible within the PP package from Tavlit.
- ✓ Thanks to the self-seal, parts can be easily turned after installation without leakage occurring.
- ✓ If a self-seal part is combined with a non-self-seal-part, prepare a test piece to test the seal.

TECHNICAL DATA

Connection	: ½" - 2" BSPT (male and female thread)
Max. pressure	: 8 bar (at 20 °C)
Nominal pressure:	6 bar
Max. temp.	: 60°C (with max. decreasing pressure)
Material	: polypropylene (housing) : NBR (O-ring)

Cross-sections

