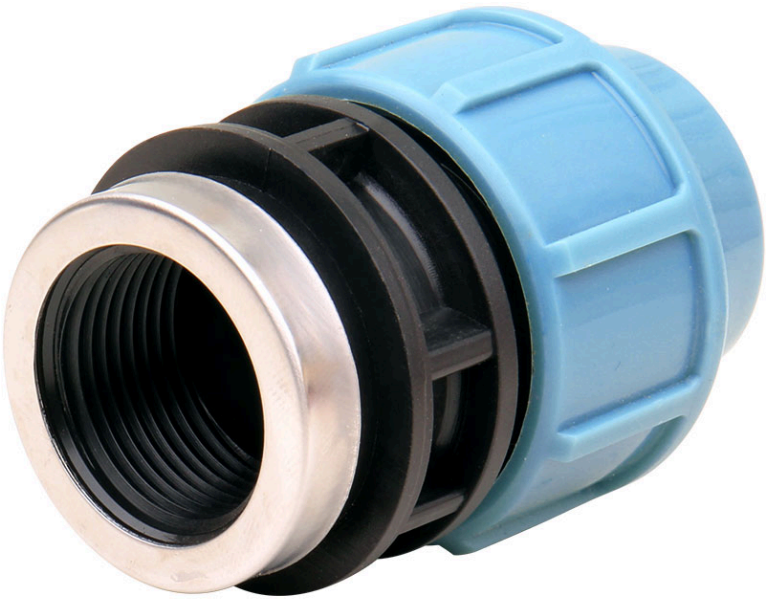
PP FITTINGS · DIMENSIONAL REFERENCE

Female Threaded PP Compression Coupler



Original photo from the supplied product library. Illustration of the fitting family only; it does not identify a size, series or pressure rating.

SELECTION SUMMARY

Fitting family
Compression / female thread

Listed combinations
28

Pressure rating
Confirm for the selected series

Source series label
IRRITEC

This document lists selected size combinations only. It does not establish a pressure class, thread standard, service temperature, drinking-water approval or installation procedure. The complete selected size table follows.

BEFORE ORDERING

Confirm the exact fitting series, pipe size and grade, required pressure, service conditions, quantity and mating connection. Availability is subject to confirmation.

DOCUMENT SCOPE

Selection reference prepared from supplied product data. Not a certificate, test report or engineering design. Sizes not listed must be checked separately.

PP FITTINGS · DIMENSIONAL REFERENCE

Female Threaded PP Compression Coupler

Listed combinations 1–14 / 28

LISTED SIZE COMBINATIONS

Pipe outside diameter (mm)	Nominal thread size (in)
20	1/2
20	3/4
20	1
25	1/2
25	3/4
25	1
32	1/2
32	3/4
32	1
32	1 1/4
40	1
40	1 1/4
40	1 1/2
50	1

Size entries follow the supplied IRRITEC-series list (source label). Confirm the series actually supplied; the label is not a certification or a pressure rating.

Inch values are nominal catalogue thread sizes. BSP/BSPT/NPT, parallel/tapered form and sealing method are not established by this source and must be confirmed.

PP FITTINGS · DIMENSIONAL REFERENCE

Female Threaded PP Compression Coupler

Listed combinations 15–28 / 28

LISTED SIZE COMBINATIONS

Pipe outside diameter (mm)	Nominal thread size (in)
50	1 1/4
50	1 1/2
50	2
63	1 1/4
63	1 1/2
63	2
75	2
75	2 1/2
75	3
90	2 1/2
90	3
90	4
110	3
110	4

Size entries follow the supplied IRRITEC-series list (source label). Confirm the series actually supplied; the label is not a certification or a pressure rating.

Inch values are nominal catalogue thread sizes. BSP/BSPT/NPT, parallel/tapered form and sealing method are not established by this source and must be confirmed.