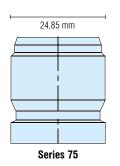
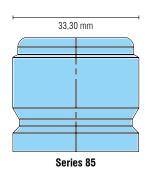
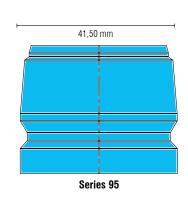
Nominal Diameter

75 / **85** / **95** / **105**









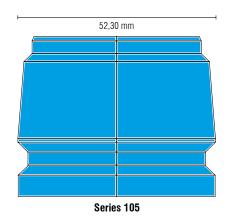


Illustration scale 1:1

Series	Nominal Flow (DN)
75	18,0 mm
85	23,8 mm
95	30,3 mm.
105	36,5 mm.



Technical Description

Coupling series especially developed for connecting feed lines on Manifolds.

Temperature control units or chiller cooling lines.

The Couplings offer maximum flow capacity.

Material

Coupling

Back Body Brass
Valve Body Brass
Sleeve Brass
Locking Balls AISI 420
Spring AISI 301
Seal FKM

Plug

Brass

Working Pressure

15 bar, maximum static working pressure with safety factor of 4 to 1.

Working Temperature

Water -15°C up to +140°C Oil -15°C up to +180°C