

Low pressure

PIPE NIPPLES AND TUBULARS

DIMENSIONS TO	According to EN 10241, from 1/8" to 6"
MATERIALS	Medium and heavy series welded pipes, seamless pipes,/p>
FINISHING	Black, hot dip galvanizing
THREADS	BSP/ EN10226 / BS21 / ISO7.1 / ISO 228 / NF03.004 / NF03.005 DIN 2999 / DIN259
RATING	Tubulars : tested min internal pressure of 50 bar Fabricated fittings : tested min internal pressure of 75 bar Seamless fittings : tested min internal pressure of 150 bar

STEEL COUPLINGS / SOCKETS AND FITTINGS FOR FIREFIGHTING INSTALLATIONS

DIMENSIONS	according to EN 10241, from 1/8" to 6" according to NFA 49192, from 1/4" to 2" according to ASTM A865 according to UL6
MATERIALS	special Delcorte socket tubing / seamless pipes
FINISHING	Black, degreased, hot dip galvanization, electro plating
THREADS	Steel Couplings : BSP/ EN 10226/ BS21/ISO7.1/ISO 228 /NF03.004 / NF03.005 DIN 2999 / DIN259 Steel merchant couplings : ANSI B1.20.1
RATING	Tubulars : tested min internal pressure of 50 bar, Fabricated fittings : tested min internal pressure of 75 bar Seamless fittings : tested min internal pressure of 150 bar

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WROUGHT STEEL THREADED FITTINGS EN 10241

DIMENSIONS	according to EN 10241, from 1/8" to 6"
MATERIALS	Forgings / seamless pipes / round and hexagonal bars
FINISHING	Black, hot dip galvanization, electro plating, zinc flake
THREADS	BSP / EN10226 / BS21 / ISO7.1 / ISO 228 / NF03.004 / NF03.005 DIN 2999 / DIN259
RATING	<p>Tubulars : tested min internal pressure of 50 bar,</p> <p>Fabricated fittings : tested min internal pressure of 75 bar</p> <p>Seamless fittings : tested min internal pressure of 150 bar</p>