

Kleiss MCS60-38 System

Kleiss Gastool®

Steel Fitting Specifications

PART NUMBERS / FITTING DETAILS

Part Number	Pipe Diameter	Diameter of Cutter Required	Threaded Outlet (BSP)	Plug	Height of Saddle Above Pipeline	Weight
11009050	3" - 8"	2-1/2" (56.5 mm)	2" x 2-1/2"	Brass 2" BSP	3" (78 mm)	5 lbs (2.2 kg)

Use: Steel pressure pipe

Material: API 5L X52

Double Seals: NBR o-ring seal, steel cap includes NBR flat seal

Maximum Working Pressure: 240 psi @ 100° F

(This is the maximum recommended working pressure with the tapping and stopping equipment removed. It will be necessary to reduce the line pressure during tapping, stopping, and pulling operations to maximum working pressure of the equipment – 60 psi for Kleiss MCS60-38 System.)

Installation: The fittings referred in the present product specification are intended to be installed by welding. Welding must always be performed by qualified persons, through the use of conforming equipment following your company's procedures. Pressure testing after installation must be executed following API and ASME recommended standards and / or your company's procedures.





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