

DESCRIPTION: Three Ways Ball Valve (Loading Valve).

TRADE MARK: CODEIRON.

MODEL: CI 1066-4-SS. (Maintenance Kit available).

ORIGIN: Made in Argentina.

CONSTRUCTION MATERIALS:

BODY: Stainless Steel AISI 316.

BALL: Stainless Steel.

BEARINGS: Peek-Stainless Steel.

SEALS: VITON / TEFLON.

TECHNICAL FEATURES:

CONNEXION: 1/4" NTP.

DRIVE: Over seats (bearings) floating ball.

PASSAGE: 5MM.

NOMINAL PRESSURE: 20 Mpa.

MAXIMUM PRESSURE: 25 Mpa.

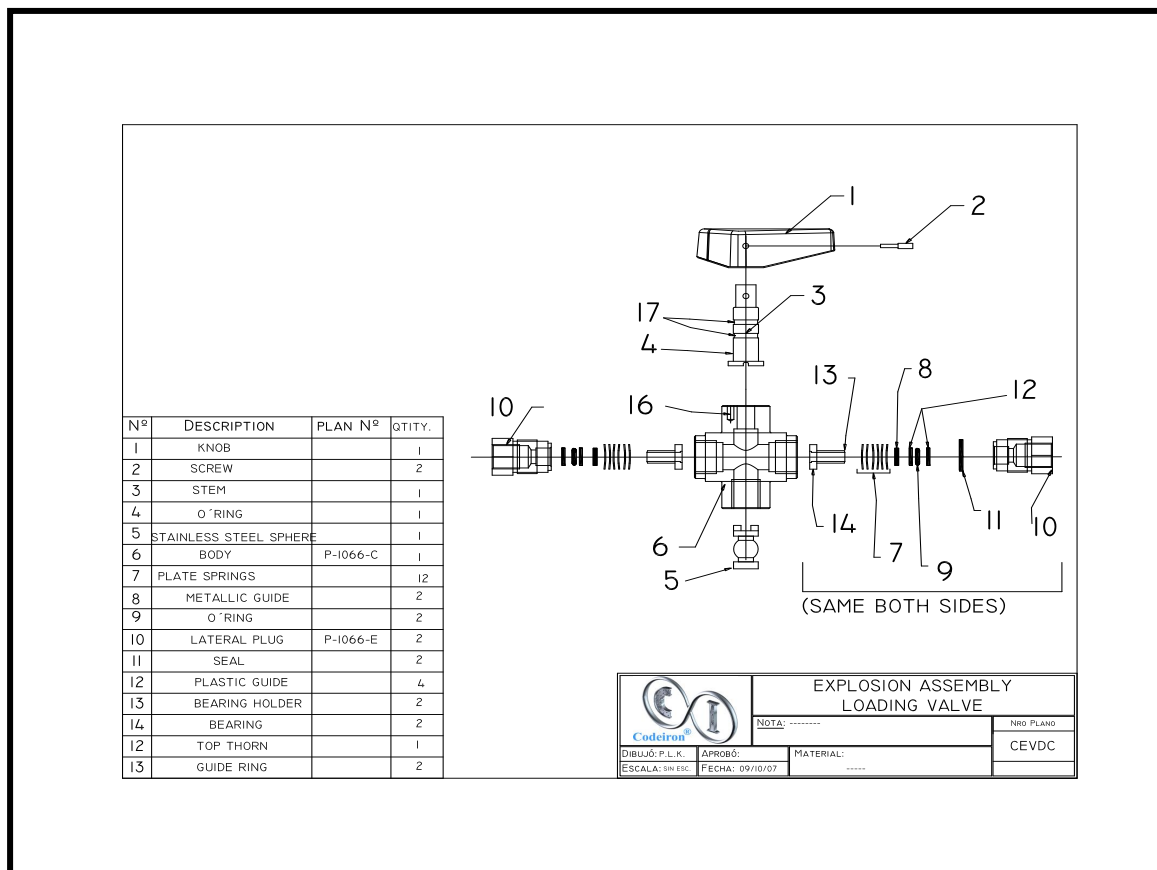
VOLUME OF FLOW: 600 M3 / h.


WORKING TEMPERATURE: -10° C / 90° C

ASSEMBLY POSITION: Indistinct.

GROSS WEIGHT: 0, 4 kg.

APPLICATION: Natural Gas Vehicular (N. G. V.); Fluid: Dry natural gas.



	EXPLOSION ASSEMBLY LOADING VALVE		NOTA:	NRO PLANO
	DIBUJO: P.L.K.	APROBÓ:	MATERIAL:	CEVDC
ESCALA: 5/8 ESC.	FECHA: 09/10/07			

DIMENSIONS:

