Unit no. FT-HLB-6P40-01





FLANGE TESTER

Dimensions

Type

 Item type
 High Lift Flange / Weld test plug

 Fabricator
 Curtiss Wright

 Model
 HLB-6P40

Flow / Pressure / Volume

P-max (bar) 77	P-max (PSI) 1125
Nominal Pipe Size (Inches) 6.00	, ,
ANSI Flange Class (#) 300	
Nominal Pipe Schedule 40	
Plug Outside Ø (mm) 141.5	
Plug Length (mm) 514	
Plug installation depth (mm) 400	

Additional information

Equipment / Functions...... Installation:

Normal installation torque: 542 Nm Max inst. torque: 1220 Nm

Features:

- Improved seal-to-pipe Clearance: plug can be easily installed and removed even where there is severe weld protrusion
- Flange-to-pipe welds are tested without pressurizing the entire system
- Ported center shaft allows for upstream monitoring