



PETROSEAL

QUOTATION FOR BOLTED FLANGES

FLUID : STEAM CONDENS. PRESSURE : 8,7 BAR TEMPERATURE : 270 °C
 CUSTOMER : _____ CALLER : _____ DATE : - - -
 UNIT : _____ APPARATUS : HEAT EXCHANGER FLANGE

OUTSIDE DIAMETER OF THE FLANGE (L1) : 1673 mm .
 OUTSIDE DIAMETER OF THE FLANGE (L2) : 1673 mm
 OUTSIDE DIAMETER OF THE GASKET (PJ) : _____
 OUTSIDE DIAMETER OF THE BOLTS (PT) : 1620 mm .
 THICKNESS OF THE FLANGE 1 (EP1) : 80 THICKNESS OF THE FLANGE 2 (EP2) : 91
 WIDTH SUPPORTING THE PRESSURE (C) : mini 89 maxi 89
 LENGTH OF THE BOLTED ASSEMBLY (LAB) 260 mm :
 NUMBER AND DIAMETER OF THE FLANGES BOLTS : Nb. 48 ∅ 4 "
 MATERIAL AND SCREW UP NUMBER OF THE BOLTS : B7 /

