


Pressure [bar]	Tight Torque [Nm]
0.5 to 5	0.9
5.001 to 20	1.1

Remark	The proposal shall be considered as guide line for construction. It has been proven in many application. However, proper dimensioning remains responsibly by the user. Please also respect the instruction of the o-ring's supplies.		
N° of Parts	-	Substrate Thickness	-
All quotes in mm			
Page	General Toll.	Material	Scale
1 of 1	ISO2768-1 F	-	-
<b>Mechanical Drawing</b>			
<b>Mounting Proposal for ME506</b>		Rev	Note
		A	Issue
Drawn by		Date	
M.Rizzuto		31.07.2015	
Approved by		Date	
M.Croci		31.07.2015	
		Rif. doc. Cliente	Metallux code:
		-	<b>ME506</b>

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