

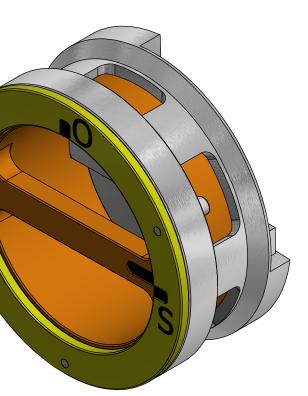
000000000000000000000000000000000000000	3 20.3.2015 2 27.2.2015	9-IFU (Issued for Use) 9-IFU (Issued for Use) 7-IFC (Issued for Construction) 7-IFC (Issued for Construction)		HNJ LGH WTJ LGH WTJ LAE	-	ГЈ ГЈ		Dwg Scale: NTS Dwg Proj:	Drawing tit Valve
0	24.2.2015		Revision change	WTJ LAE	VV I J	IJ		AS	Drawing nu
R	ev. Date	Reason for issue	Revision change	Made Chk'd	Appr.	<i>i</i> .	-487-		BA63

NOTE: 1 DESIGN CODE: N/A

NOTE: 2 NOTE: 2TECHNICAL CLASSIFICATION:Article Type:005-Mech. InterfacesMain Group:5.09. Manip InterfaceIntermediate Group:5.9.1 ValveSub Group:5.9.182.1. 2-Way Valve

NOTE: 3 INTERFACE INFORMATION: Pressure Rating Bar: 0 Material: Intervent Intervention 11,2 kg 1,44 dm^3 3843 cm^2 N/A Weight: Volume: Surface Area: Hydraulic: Mechanical: N/A Electrical: N/A Com. & Protocol: N/A

NOTE: 4 SPAREPARTS: N/A



wing title: alve Handle 2-Way ISO Interv