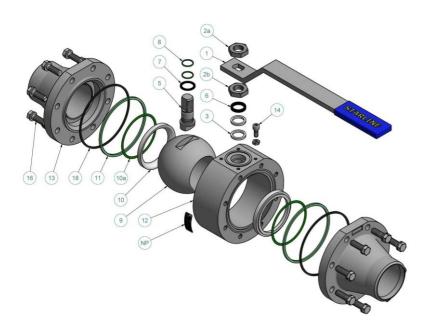


## STARLINE BALL VALVE, SUPERSTAR, TYPE: OX116TTT-T/BW WELDING ENDS BW, PN64 (Class400), DN80, DEGREASED



IT	QTY	PART NAME	MATERIAL							
NP	1	Name Plate	F316							
1	1	Handle	Carbon Steel + Epoxy Coated							
2a	1	lle e die e che	5204							
2b	1	Handle nuts	F304							
3	2	Packing ring	PTFE							
4	2	Spring washers	F316 Treated							
5	1	Antistatic stem	F316/F316L Dual Certified							
6	1	Gland packing	F316							
7	1	Thrust washer	PTFE							
8	2	"O"ring stem	Viton							
9	1	Ball	F316/F316L Dual Certified							
10	2	Seats	PTFE							
10a	2	Seat Gasket	Viton PTFE							
11	2	1st Body seals								
12	1	Body	F316/F316L Dual Certified							
13	2	End connections	F316/F316L Dual Certified							
14	1	Stop-pin	F316							
16	16	Bolts	A193 B8							
18 2 2nd Body seals PTFE										

**General Features** 

Construction Floating ball PED Cat III Mod H **Full Bore** Atex II 2 GD Soft Seat TA-Luft 3-piece construction ISO15848 ISO5208 rate A Antistatic Stem

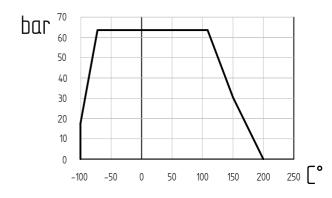
Blow-out proof stem SIL 3

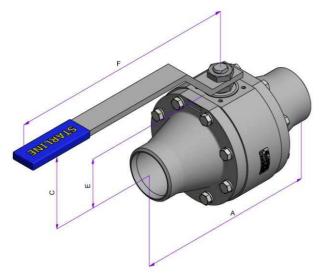
NACE MR0175/MR0103 Bidirectional

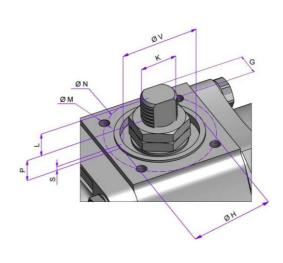
Double body seal Degreased

Triple stem seal Country of Origin: Italy

**Encapsulated seats** 







SIZE		DIMENSIONS [mm]					WEIGHT	TORQUE	SIZE		DIMENSIONS [mm]									
DN		Α	BORE	С	E	F	[kg]	[Nm]	DN		L	Р	S	V	К	G	Н	N	М	ISO5211
80	3"	305	76	150	87	420	26,5	125	80	3"	15	22,5	1,5	48	M24x2	18	55	70	M8x12	F07

Torque values have been measured  $\Delta P$  at max rating at room temperature (It must be understood that many factors can influence the torque) Dimensions and weights are subject to change without notice

Face to face dimensions not listed in industry standards are subject to change without notice.