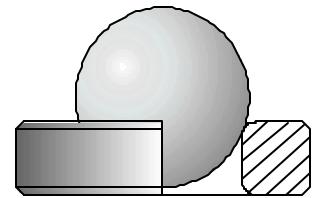




## OIL WELL PUMP PARTS AND ACCESSORIES



### VALVE, BALL & SEAT, API (see notes)

VALVE SIZE	ASSEMBLY NUMBER	SEAT ONLY			BALL ONLY		API NUMBER
		PART NUMBER	O.D.	WIDTH	PART NUMBER	O.D.	
1-1/16"	12BXX	11BX	0.793"	0.500"	10BX	5/8"	-
1-1/4"	12DXX	11DX	0.918"	0.500"	10DX	3/4"	V11-125
	12DXX2				10DX2	11/16"	alternate ball
1-1/2"	12FXX	11FX	1.168"	0.512"	10FX	15/16"	V11-150
	12FXX2				10FX2	7/8"	alternate ball
1-3/4"	12HXX	11HX	1.388"	0.500"	10HX	1-1/8"	V11-175
	12HXX2				10HX2	1"	alternate ball
	12HXX3				10FX	15/16"	oversize alt. ball
2"	12KXX	11KX	1.478"	0.500"	10KX	1-1/4"	V11-200
	12KXX2				10HX	1-1/8"	alternate ball
2-1/4"	12MXX	11MX	1.720"	0.500"	10MX	1-3/8"	V11-225
	12MXX2				10KX	1-1/4"	alternate ball
2-1/2" & 2-3/4"	12PXX	11PX	2.010"	0.500"	10PX	1-11/16"	V11-250
	12PXX1	11PX1	2.400"	0.490"			oversize seat
	12PXX2	11PX	2.010"	0.500"	10PX2	1-1/2"	alternate ball
3-1/4"	12RXX	11RX	2.705"	0.750"	10RX	2"	-
3-3/4"	12TXX	11TX	3.072"	0.750"	10TX	2-1/4"	V11-375
	12TXX2				10RX	2"	alternate ball
4-3/4"	12ZBXX	11ZBX	3.887"	1.000"	10ZBX	3-1/4"	-
5-1/2"	12ZAXX	11ZAX	4.360"	1.250"	10ZAX	3-3/4"	-
7-3/4"	12ZFXX	11ZFX	6.360"	1.500"	10ZFX	5-1/4"	-

**Notes:**

1.) When ordering, indicate complete part number by adding the following suffixes to Ball only, Seat only and Assembly part number to indicate specific material:

- C - Tungsten Carbide
- NC - Nickel Carbide
- S - Stainless Steel
- SN - Silicon Nitride
- TC - Titanium Carbide
- W - Wearloy

2.) For Ball & Seat Assembly, first suffix indicates seat material while second suffix indicates ball material. If Ball and Seat are of the same material second suffix is blanked and just indicate seat material.