



NOTE:
1- BREAK ALL SHARP EDGES AND REMOVE BURRS 0.5 mm MAX RADIUS OR CHAMFER.

ITEM NO.	PART NAME	Dimension	Material	QTY./Set
8	BRAIADING	Ø122xØ118x342.5	AISI 304(1.4301)	1
7	BELLOWS	Ø117.8xØ99.8x342.3	AISI 321(1.454)	1
6	INTERNAL PIPE	Ø148xØ77x498.5	GRAPHITE PTFE	1
5	SPLIT RING	Ø117.2xØ100x6	AISI 321(1.454)	4
4	WELDING COLLAR	Ø124.8xØ122x26	AISI 321(1.454)	2
3	FLANGE CONNECTION	Ø148xØ115x14	AISI 321(1.454)	2
2	LOOSE FLANGE	Ø230xØ116.8x33 (ASME B16.5)	CARBON STEEL A105	2
1	CONNECTION PIPE	Ø115xØ100x68	AISI 321(1.454)	2

Part Name: FLEXIBLE SPOOL		Material: ----		Dimension: Ø230xØ77x498.5	
DIN ISO 2768(1991-06)		Coating: ----		Drawn By: ---- Date: ----	
		Heat Treatment: ----		Main Equipment: ---- Checked By: ---- Date: ----	
		Hardness: ----		Manufacturer DWG No: ---- Approved By: ---- Date: ----	
		Unit: mm	Qty: 1	Weight: ---- Kg	Original Manufacturer: ----
		Size: A2	Scale: 1:2	Part No: (NO PART)	Drawing No.: ASPC-42-F-30001-01
				Revised By: ----	Date: ----
				Rev: ----	Sheet: 1 of 1