

PROCUREMENT OF ALUMINIUM PIPES AND FITTINGS FOR INDIAN COAST GUARD PROJECT- 14FPV.

Note:

1) Bidders are requested to indicate "Quoted/ Not Quoted" as applicable against each line item & upload this blank rate sheet along with Part1 of their offer. The actual prices are to be quoted in the online BOQ (price bid) only.

2) For details of Delivery Schedule, Please refer the Tender Enquiry form attached with the Tender.

Bidder Name											
ITEM NO	Line item No as Per TEF	MATERIAL DESCRIPTION	Total Qty	UNIT	Currency in which prices are quoted	Basic Unit Rates	Type of GST e.g.IGST/CGST and SGSTetc.	GST (in %)	HSN Code	FE content in % of total equipment cost(Excluding taxes and duties)	Currency for which FE % is quoted.
1	100	50 NB Aluminium Pipe Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M). Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116. Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.	54	MTR	INR	QUOTED/NOT QUOTED					
2	200	50 NB Aluminium Pipe Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M). Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116. Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.	54	MTR	INR	QUOTED/NOT QUOTED					
3	300	50 NB Aluminium Pipe Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M). Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116. Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.	54	MTR	INR	QUOTED/NOT QUOTED					
4	400	50 NB Aluminium Pipe Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M). Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116. Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.	54	MTR	INR	QUOTED/NOT QUOTED					

5	500	<p>50 NB Aluminium Pipe</p> <p>Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	54	MTR	INR	QUOTED/NOT QUOTED					
6	600	<p>50 NB Aluminium Pipe</p> <p>Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	54	MTR	INR	QUOTED/NOT QUOTED					
7	700	<p>50 NB Aluminium Pipe</p> <p>Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	54	MTR	INR	QUOTED/NOT QUOTED					
8	800	<p>50 NB Aluminium Pipe</p> <p>Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	54	MTR	INR	QUOTED/NOT QUOTED					
9	900	<p>50 NB Aluminium Pipe</p> <p>Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	54	MTR	INR	QUOTED/NOT QUOTED					

10	1000	<p>50 NB Aluminium Pipe</p> <p>Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	54	MTR	INR	QUOTED/NOT QUOTED					
11	1100	<p>50 NB Aluminium Pipe</p> <p>Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	54	MTR	INR	QUOTED/NOT QUOTED					
12	1200	<p>50 NB Aluminium Pipe</p> <p>Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	54	MTR	INR	QUOTED/NOT QUOTED					
13	1300	<p>50 NB Aluminium Pipe</p> <p>Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	54	MTR	INR	QUOTED/NOT QUOTED					
14	1400	<p>50 NB Aluminium Pipe</p> <p>Outside Diameter = 60.3 mm. Schedule = 80. Thickness = 5.54 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	54	MTR	INR	QUOTED/NOT QUOTED					

15	1500	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
16	1600	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
17	1700	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
18	1800	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
19	1900	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					

20	2000	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
21	2100	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
22	2200	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
23	2300	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
24	2400	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					

25	2500	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
26	2600	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
27	2700	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
28	2800	<p>65 NB Aluminium Pipe</p> <p>Outside Diameter = 73.0 mm. Schedule = 40. Thickness = 5.16 mm. Dimensional Standard as per ANSI H35.2 (M).</p> <p>Material Grade: 6061-T6 as per ASTM B 241 M. To suit welding to Aluminium grade Al 5083-H116.</p> <p>Standard Length 6 Mtrs, +/-1 Mtrs Tolerance with MTC, bearing heat marks on each length at one end with tracability to MTC. Both ends to be suitable blanked & surface preserved.</p>	6	MTR	INR	QUOTED/NOT QUOTED					
29	2900	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					

30	3000	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					
31	3100	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					
32	3200	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					
33	3300	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					

34	3400	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					
35	3500	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					
36	3600	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					
37	3700	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					

38	3800	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					
39	3900	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					
40	4000	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					
41	4100	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					

42	4200	<p>65 NB x 50 NB Aluminium Reducer</p> <p>Outside Diameter = 73.0 mm x 60.3 mm. Schedule = 80. Length = 89 mm. Dimensional Standard as per ASME 16.9.</p> <p>Material Grade: WP 6061 as per ASTM B 361. To suit welding to Aluminium grade Al 5083-H116.</p> <p>To be supplied along with MTC. Permanent marking to be done by means of integral casting/forging or stamping or securely fixed name plate as permanent identification. Ends to be suitably blanked off and surface preserved.</p>	16	NOS	INR	QUOTED/NOT QUOTED					
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