71 - PIPES & TUBES

Welded Aluminium Tube

Jinbo Marine supplies IMPA marine stores and ship equipment for global marine and offshore customers.

IMPA CODE
711631

Key Product Information

IMPA	711631	**Product Name**	Welded Aluminium Tube
Specification	O.D:22.0mm,Thk.:2.5mm,Wt:0.415kg/mtr	**Unit**	lgh
Category	71 - Pipes & Tubes	**Origin**	China

Description

Standard length;5mtrs Ref JIS-H-4090(1050) standard industrial quality. There are for the same tube diameter several different wall thicknesses available.

Related IMPA Products

IMPA	Name	Specification	Unit
711601	Welded Aluminium Tube	O.D:6.0mm,Thk.:1.0mm,Wt:0.043kg/mtr	lgh
711602	Welded Aluminium Tube	O.D:8.0mm,Thk.:1.0mm,Wt:0.06kg/mtr	lgh
711603	Welded Aluminium Tube	O.D:8.0mm,Thk.:1.6mm,Wt:0.088kg/mtr	lgh
711604	Welded Aluminium Tube	O.D:10mm,Thk.:1.0mm,Wt:0.077kg/mtr	lgh
711605	Welded Aluminium Tube	O.D:10mm,Thk.:1.6mm,Wt:0.114kg/mtr	lgh
711606	Welded Aluminium Tube	O.D:10mm,Thk.:2.0mm,Wt:0.136kg/mtr	lgh
711607	Welded Aluminium Tube	O.D:12mm,Thk.:1.0mm,Wt:0.094kg/mtr	lgh
711608	Welded Aluminium Tube	O.D:12mm,Thk.:1.6mm,Wt:0.142kg/mtr	lgh
711609	Welded Aluminium Tube	O.D:12mm,Thk.:2.0mm,Wt:0.171kg/mtr	lgh
711610	Welded Aluminium Tube	O.D:14mm,Thk.:1.0mm,Wt:0.111kg/mtr	lgh
711611	Welded Aluminium Tube	O.D:14mm,Thk.:1.6mm,Wt:0.17kg/mtr	lgh
711612	Welded Aluminium Tube	O.D:14mm,Thk.:2.0mm,Wt:0.205kg/mtr	lgh
711613	Welded Aluminium Tube	O.D:15mm,Thk.:1.0mm,Wt:0.12kg/mtr	lgh

IMPA	Name	Specification	Unit
711614	Welded Aluminium Tube	O.D:15mm,Thk.:1.6mm,Wt:0.183kg/mtr	lgh
711615	Welded Aluminium Tube	O.D:15mm,Thk.:2.0mm,Wt:0.221kg/mtr	lgh
711616	Welded Aluminium Tube	O.D:16.0mm,Thk.:1.0mm,Wt:0.128kg/mtr	lgh
711617	Welded Aluminium Tube	O.D:16.0mm,Thk.:1.6mm,Wt:0.196kg/mtr	lgh
711618	Welded Aluminium Tube	O.D:16.0mm,Thk.:2.0mm,Wt:0.238kg/mtr	lgh
711619	Welded Aluminium Tube	O.D:16.0mm,Thk.:2.5mm,Wt:0.287kg/mtr	lgh
711620	Welded Aluminium Tube	O.D:18mm,Thk.:1.0mm,Wt:0.145kg/mtr	lgh
711621	Welded Aluminium Tube	O.D:18mm,Thk.:1.6mm,Wt:0.223kg/mtr	lgh
711622	Welded Aluminium Tube	O.D:18mm,Thk.:2.0mm,Wt:0.272kg/mtr	lgh
711623	Welded Aluminium Tube	O.D:18mm,Thk.:2.5mm,Wt:0.33kg/mtr	lgh
711624	Welded Aluminium Tube	O.D:20mm,Thk.:1.0mm,Wt:0.162kg/mtr	lgh
711625	Welded Aluminium Tube	O.D:20mm,Thk.:1.6mm,Wt:0.251kg/mtr	lgh
711626	Welded Aluminium Tube	O.D:20mm,Thk.:2.0mm,Wt:0.307kg/mtr	lgh
711627	Welded Aluminium Tube	O.D:20mm,Thk.:2.5mm,Wt:0.372kg/mtr	lgh
711628	Welded Aluminium Tube	O.D:22mm,Thk.:1.0mm,Wt:0.179kg/mtr	lgh
711629	Welded Aluminium Tube	O.D:22mm,Thk.:1.6mm,Wt:0.278kg/mtr	lgh
711630	Welded Aluminium Tube	O.D:22mm,Thk.:2.0mm,Wt:0.34kg/mtr	lgh
711632	Welded Aluminium Tube	O.D:25mm,Thk.:1.0mm,Wt:0.204kg/mtr	lgh
711633	Welded Aluminium Tube	O.D:25mm,Thk.:1.6mm,Wt:0.319kg/mtr	lgh
711634	Welded Aluminium Tube	O.D:25mm,Thk.:2.0mm,Wt:0.392kg/mtr	lgh
711635	Welded Aluminium Tube	O.D:25mm,Thk.:2.5mm,Wt:0.478kg/mtr	lgh
711636	Welded Aluminium Tube	O.D:30mm,Thk.:1.0mm,Wt:0.247kg/mtr	lgh
711637	Welded Aluminium Tube	O.D:30mm,Thk.:1.6mm,Wt:0.387kg/mtr	lgh
711638	Welded Aluminium Tube	O.D:30mm,Thk.:2.0mm,Wt:0.476kg/mtr	lgh
711639	Welded Aluminium Tube	O.D:30mm,Thk.:2.5mm,Wt:0.586kg/mtr	lgh
711640	Welded Aluminium Tube	O.D:30mm,Thk.:3.0mm,Wt:0.69kg/mtr	lgh