

No.	Invoice Date	Size	Type of Insulation	Covering Thickness			Alu / Cop	Actual Bare wt	Final Dis.Qty.	Insulation wt kg	Scrap	Insulation Per %	Invoice no GST2526-
				Insulation -1	Insulation - 2	Total Insulation							
No.	Invoice Date	Size	Type of Insulation	Covering Thickness			Alu / Cop	Actual Bare wt	Final Dis.Qty.	Insulation wt kg	Scrap	Insulation Per %	Invoice no GST2526-
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April 2025 [ Mpdfg / Dpdfg ]													
		14.00 X 3.50	3 Poly + Fibre	0.35	0.5	0.85	Alu	73.3	86.1	12.8	1.2	17.46248295	28
		14.00 X 4.50	3 Poly + Fibre	0.35	0.5	0.85	Alu	77.8	90.3	12.5	2.35	16.06683805	28
		12.00 X 3.00	3 Poly + Fibre	0.35	0.5	0.85	Alu	79.3	93.3	14	1.15	17.65447667	28
		8.00 X 2.00	3 Poly + Fibre	0.35	0.5	0.85	Alu	61.7	70.7	9	2.8	14.58670989	28
May 2025 [ Mpdfg / Dpdfg ]													
		7.00 X 1.50	3 Poly + Fibre	0.35	0.5	0.85	Alu	158	222.7	64.7	1.6	40.94936709	30
		10.00 X 3.50	3 Poly + Fibre	0.35	0.5	0.85	Alu	356.9	424.4	67.5	4.8	18.91286075	42
		6.00 X 1.50	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	88.5	142.3	53.8	1.1	60.79096045	71
		12.00 X 2.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	392.6	450.4	57.8	3.85	14.72236373	71
		14.00 X 3.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	92.2	118	25.8	1	27.98264642	71
		14.00 X 4.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	936.2	1154.5	218.3	7.25	23.31766717	71
June 2025 [ Mpdfg / Dpdfg ]													
		10.00 X 3.75	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	773.1	988.2	215.1	17.1	27.82305006	91
July 2025 [ Mpdfg / Dpdfg ]													
		16.00 X 3.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	2057.1	2833.3	776.2	17.6	37.73273054	111 / 118 / 163
		12.00 X 3.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	3177.1	4175.5	998.4	57.9	31.42488433	118 / 135 / 157
		14.00 X 4.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	1014.6	1241.1	226.5	15.4	22.3240686	157
August 2025 [ Mpdfg / Dpdfg ]													
		14.00 X 4.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	299.5	371.1	71.6	9	23.90651085	177 / 189
		16.00 X 3.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	---	---			#VALUE!	
September 2025 [ Mpdfg / Dpdfg ]													
		16.00 X 3.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	499.4	649.9	150.5	7.6	30.1361634	215
		10.00 X 3.75	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	377.4	483.2	105.8	3.8	28.03391627	224
		12.00 X 3.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	714.2	896.8	182.6	6.8	25.56706805	238
		14.00 X 3.00	6 Poly + Fibre	0.75-.80	0.55	1.30-.35	Alu	64.7	84.9	20.2	1.8	31.22102009	238
October 2025 [ Mpdfg / Dpdfg ]													
		14.00 X 4.00	3 Poly + Fibre	0.35	0.5	0.85	Alu	152.8	176.7	23.9	2.7	15.64136126	252
		8.00 X 1.50	3 Poly + Fibre	0.35	0.5	0.85	Cop	166.2	188.2	22	1.7	13.23706378	278
		10.00 X 2.00	3 Poly + Fibre	0.35	0.5	0.85	Cop	208.5	227.2	18.7	1.5	8.96882494	278
		10.00 X 3.00	3 Poly + Fibre	0.35	0.5	0.85	Cop	295.5	316.9	21.4	2.2	7.241962775	278
		14.00 X 3.00	3 Poly + Fibre	0.35	0.5	0.85	Cop	421	446.3	25.3	1.9	6.009501188	278
		16.00 X 3.00	6 Poly + Fibre	0.85	0.5	1.30-.35	Alu	71.6	96	24.4	7.4	34.07821229	278

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November 2025 [ Mpdfg / Dpdfg ]													
		10.00 X 4.00	3 Poly + Fibre	0.35	0.5	0.85	Alu	445.2	512.1	66.9	3.5	15.02695418	298