

Dimension [mm]	Length [mm]	Grade
79,38 x 2,00	6096.00	TP316L/1.4404

Pos.	Colli no.	Qual.	Melt no.	QMK	Quantity [pcs]	Quantity [m]	Quantity [kg]
1.1	2023-07410	1A	57156	2023/000271	20	121.92	473.030
1.2	2023-07411	1A	57156	2023/000271	20	121.92	473.030
1.3	2023-07413	1A	57156	2023/000271	20	121.92	473.030
1.4	2023-07424	1A	57156	2023/000271	20	121.92	473.030
1.5	2023-07426	1A	57156	2023/000271	20	121.92	473.030
1.6	2023-07428	1A	57156	2023/000271	13	79.25	307.470
1.7	2023-07428	1A	56522	2023/000376	7	42.67	165.560
1.8	2023-07435	1A	56522	2023/000376	20	121.92	473.030
1.9	2023-07440	1A	56522	2023/000376	20	121.92	473.030
1.10	2023-07442	1A	56522	2023/000376	20	121.92	473.030
1.11	2023-07443	1A	56522	2023/000376	20	121.92	473.030
1.12	2023-07447	1A	56522	2023/000376	20	121.92	473.030
1.13	2023-07448	1A	56522	2023/000376	20	121.92	473.030
1.14	2023-07451	1A	56522	2023/000376	13	79.25	307.470
1.15	2023-07451	1A	59626	2023/000389	7	42.67	165.560
1.16	2023-07454	1A	59626	2023/000389	20	121.92	473.030
2.1	2023-07457	1A	59626	2023/000389	20	121.92	473.030
2.2	2023-07459	1A	59626	2023/000389	20	121.92	473.030
2.3	2023-07460	1A	59626	2023/000389	20	121.92	473.030
2.4	2023-07465	1A	59626	2023/000389	20	121.92	473.030
2.5	2023-07467	1A	59626	2023/000389	20	121.92	473.030
2.6	2023-07468	1A	59626	2023/000389	20	121.92	473.030

2.7	2023-07478	1A	59626	2023/000389	20	121.92	473.030
2.8	2023-07479	1A	59626	2023/000389	20	121.92	473.030
2.9	2023-07482	1A	59626	2023/000389	20	121.92	473.030
2.10	2023-07484	1A	59626	2023/000389	20	121.92	473.030

Subtotal	10 Colli	200	1,219.20	4,730.300
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Total	24 Colli	480	2,926.08	11,352.720
Tara weight [kg]				1,440.000
Gross weight [kg]				12,792.720