

Order No./Sipariş No. : Z7S2013041

PO No./PO NO. : Z7S2013041

Supplier : ARES ISI TRANSFER SISTEMLERİ SANAYİ
/Tedarikçi Firma : TICARET A.S.

Commodity : STS CR AP COIL
/Ürün adı

Customer : ARES ISI TRANSFER SISTEMLERİ SANAYİ TİCA
/Müşteri

Spec & Type : EN10088-1.4404 / AISI 316L
/Spesifikasyon

Size/Ebat (mm)	Product No. /Ürün no.	Quantity /Miktar	Weight /Ağırlık (kg)	Heat No. /Çelik yapım No.	Position	Tensile Test				Hardness /Sertlik HV	Division	Chemical Composition/Kimyasal Kompozisyon									
						YS _{0.2%}	YS _{1.0%} (MPa)	TS	EL (%)			C (%)	Si (%)	Mn (%)	P (%)	S (%)	Cr (%)	Ni (%)	Cu (%)	Mo (%)	N (ppm)
0.50x1250xC	Z7Y61454AA	1	4,532	S67782901	T	267	299	606	60	131.0	L	0.0209	0.617	1.378	0.0343	0.0011	16.860	10.010	0.000	2.030	0
0.50x1250xC	Z7Y61454AB	1	4,522	S67782901	T	267	299	606	60	131.0	L	0.0209	0.617	1.378	0.0343	0.0011	16.860	10.010	0.000	2.030	0
0.50x1250xC	Z7Y61454AC	1	4,532	S67782901	T	267	299	606	60	131.0	L	0.0209	0.617	1.378	0.0343	0.0011	16.860	10.010	0.000	2.030	0
0.50x1250xC	Z7Y61454AD	1	4,537	S67782901	T	267	299	606	60	131.0	L	0.0209	0.617	1.378	0.0343	0.0011	16.860	10.010	0.000	2.030	0
0.50x1250xC	Z7Y61454AE	1	4,447	S67782901	T	267	299	606	60	131.0	L	0.0209	0.617	1.378	0.0343	0.0011	16.860	10.010	0.000	2.030	0
0.50x1250xC	Z7Y61447AA	1	4,607	S67782903	T	259	294	626	57	134.0	L	0.0209	0.617	1.378	0.0343	0.0011	16.860	10.010	0.000	2.030	0
0.50x1250xC	Z7Y61447AB	1	4,612	S67782903	T	259	294	626	57	134.0	L	0.0209	0.617	1.378	0.0343	0.0011	16.860	10.010	0.000	2.030	0
0.50x1250xC	Z7Y61447AE	1	4,552	S67782903	T	259	294	626	57	134.0	L	0.0209	0.617	1.378	0.0343	0.0011	16.860	10.010	0.000	2.030	0
*** Sub Total (010) ***		8	36,341 (kg)																		
*** Grade Total ***		8	36,341 (kg)																		
*** Grand Total ***		8	36,341 (kg)																		
=== Last Item ===																					

- * Position - T : Top, M : Middle, B : Bottom
- * Tensile Test. Direction : Transversal, Gauge Length : 80mm(Rectangular), YP Method : 0.2% off-set
- * Division - L : Ladle Analysis

We hereby certify that the material herein has been in accordance with; EN10088-2, TS EN ISO 9445-2, ASTM A240/A240M, ASTM A480/A480M, POSCO ASSAN TST is ISO 9001:2015 & ISO 14001:2015 Certified, NACE MR0175 and MR0103, ASME SA 240 / SA 240M, ASME SA 480, EN10088-4, EN10028-7 and AD2000 W2-W10, ISO 3651-2 and ASTM A262 Practice E Intergranular Corrosion : OK
Test Certificate is issued according to EN10204 3.1.
This product includes all requirements of TS EN 10028-7 standard.

Legal sanction can be imposed on forging. Improper use of product can cause safety issues.