

Material	Material-no.	Trade name	Short name
<b>SPECIAL STEELS FOR AEROSPACE AND FOR SPECIAL TECHNOLOGY</b>			
Aeralloy 431-C	1.4044	AISI-431-C	
Aeralloy PH 13-8 Mo	1.4534	PH 13-8 Mo	X3CrNiMoAl 13-8-2
Aeralloy 321	1.4544	AISI-321	
Aeralloy 15-5 PH	1.4545	15-5 PH	X5CrNiCu15-5
Aeralloy 347	1.4546	AISI-347	X5CrNiNb18-10
Aeralloy 17-4 PH	1.4548	17-4 PH	X5CrNiCuNb 17-4-4
Aeralloy Greek Ascology	-	Greek Ascology (AISI 418)	(13Cr-3W-2Ni)
Aeralloy M 152	1.4939	Jethete M 152	X12CrNiMo12
Aeralloy A 286	1.4943 1.4944	A 286 A 286	X4NiCrTi25-15
Aeralloy MAR-300	1.6354	Maraging 300	
Aeralloy MAR-350	1.6356	Maraging 350	X2NiCoMoTi18-12-4
Aeralloy MAR-250	1.6359	Maraging 250	X2NiCoMo 18-8-5
Aeralloy 6604	1.6604	-	
Aeralloy 6944	1.6944	-	
Aeralloy 7734	1.7734	15 CDV 6	
Aeralloy 7736	1.7736	-	
Aeralloy H 11	1.7784	H 11	
<b>NON-MAGNETISABLE STEELS FOR SPECIAL SHIPBUILDING</b>			
Coralloy PERM 3914	1.3914		X2CrNiMnMoNNb21-15-7-3
Coralloy PERM 3952	1.3952		X2CrNiMoN18-14-3
Coralloy PERM 3964	1.3964		X2CrNiMnMoNNb21-16-5-3
Coralloy PERM 3974	1.3974		X2CrNiMnMoNNb23-17-6-3
<b>SPECIAL STEELS WITH DEFINED THERMAL EXPANSION COEFFICIENTS for ultra precision workpieces for aerospace, research, measurement and laser technology</b>			
Coralloy ALPHA 36	1.3912	INVAR 36	Ni36
Coralloy ALPHA 42	1.3917	INVAR 42	Ni42
<b>VARIOUS SPECIAL STEELS</b>			
SQ 1	1.6780	HY 80	15NiCrMo10-6
SQ 2	1.6946		30CrMoNiV5-11
SQ 3	1.6985		28CrMoNiV4-9