

RODACCIAI DENOMINATION AND EQUIVALENT WITH STANDARDS

R	EN ISO 14343-A: 2009	EN ISO 14343-B: 2009	AWS A5.9-2012	DIN Werkstoff Nr.
RW 307	18 8 Mn	-	-	1.4370
RW 307L	18 8 Mn	-	-	1.4370
RW 307Si	18 8 Mn	-	-	1.4370
RW 308L	19 9 L	SS308 L	-	-
RW 308L AWS	19 9 L	SS308 L	ER308L	1.4316
RW 308LSi	19 9 L Si	SS308 LSi	ER308LSi	1.4316
RW 308H	19 9 H	SS308 H	ER308H	-
RW 309L	23 12 L	SS309 L	ER309L	1.4332
RW 309Si	-	SS309 Si	ER309Si	(1.4829)
RW 309LSi	23 12 L Si	SS309 LSi	ER309LSi	1.4332
RW 309LMo	23 12 2 L	-	-	(1.4459)
RW 310	25 20	SS310	ER310	(1.4842)
RW 312	29 9	SS312	ER312	1.4337
RW 316L	19 12 3 L	SS316 L	ER316L	1.4430
RW 316L AWS	19 12 3 L	SS316 L	ER316L	1.4430
RW 316LSi	19 12 3 L Si	SS316 LSi	ER316LSi	1.4430
RW 316H	19 12 3 H	SS316 H	ER316H	-
RW 317L AWS	18 15 3 L	SS317 L	ER317L	-
RW 318Si	19 12 3 Nb Si	-	(ER318)	1.4576
RW 347	19 9 Nb	SS347	ER347	1.4551
RW 347Si	19 9 Nb Si	SS347 Si	ER347Si	1.4551
RW 385	20 25 5 Cu L	SS385	ER385	-
RW 2209	22 9 3 N L	SS2209	ER2209	(1.4462)
RW2594	25 9 4 NL	SS2594	ER2594	-
RW 410	13	SS410	ER410	-
RW 410NiMo	13 4	(SS410 NiMo)	(ER410NiMo)	-
RW 4122	-	-	-	1.4122
RW 420	-	SS420	ER420	-
RW 420C	-	(SS420)	(ER420)	1.4031
RW 430	(17)	SS430	ER430	1.4016
RW 430LNb	18 LNb	SS430 LNb	-	1.4511