

# ASTM STANDARDS FERRITIC AND AUSTENITIC STEELS

## ASTM STANDARDS – FERRITIC STEELS

	Material	Standard	½"	1"	2"	3"	4"	6"	8"	10"	12"	14"	16"	18"	20"	24"	28"	30"	36"		
			21	34	60	89	114	168	219	273	324	355	408	457	508	610	711	762	914		
⌋	WPB/P265GH	ASME B 16.9																			SR/LR
	WPL6	ASME B 16.9																			LR
	WP11	ASME B 16.9																			LR
⌋	WPB/P265GH	ASME B 16.9																			equal a. red.
	WPL6	ASME B 16.9																			equal a. red.
△	WPB/P265GH	ASME B 16.9																			conc. a. exc.
	WPL6	ASME B 16.9																			conc. a. exc.

## ASTM STANDARDS – AUSTENITIC STEELS

	Material	Standard	½"	1"	2"	3"	4"	6"	8"	10"	12"	14"	16"	18"	20"	24"	28"	30"	36"		
			21	34	60	89	114	168	219	273	324	355	408	457	508	610	711	762	914		
⌋	WP 304L-S	ASME B 16.9																			LR
	WP 316L-S	ASME B 16.9																			LR
	UNS S31803/32205-S*	ASME B 16.9																			LR
	UNS S32750-S*	ASME B 16.9																			LR
⌋	WP 304L-S (W)	ASME B 16.9																			equal a. red.
	WP 316L-S (W)	ASME B 16.9																			equal a. red.
	UNS S31803/32205-S*	ASME B 16.9																			equal a. red.
	UNS S32750-S*	ASME B 16.9																			equal a. red.
△	WP 304L-S (W)	ASME B 16.9																			conc. a. exc.
	WP 316L-S (W)	ASME B 16.9																			conc. a. exc.
	UNS S31803/32205-S*	ASME B 16.9																			conc. a. exc.
	UNS S32750-S*	ASME B 16.9																			conc. a. exc.

\*Austenitic-ferritic steels