

QUALITA EN 10028	TENSIONE DI SNERVAMENTO			TENSIONE DI ROTTURA			RESILIENZA
	(ReH N/mm2 min)	(ReH N/mm2 min)	(ReH N/mm2 min)	(Rm N/mm2)	(Rm N/mm2)	(Rm N/mm2)	27 J Min.
Spessore	< 60 mm	60 mm – 100 mm	100 mm – 150 mm	< 60 mm	60 mm – 100 mm	100 mm – 150 mm	Temp. °C
P265GH	245	215	200	410 - 530	410 - 530	400 - 530	-20
P275NH	255	235	225	390 – 510	370 – 490	360 – 480	-20
P355NH	335	315	305	490 – 630	470 -610	460 -600	-20
P355NL1	335	315	305	490 – 630	470 -610	460 -600	-40
P355NL2	335	315	305	490 – 630	470 -610	460 -600	-50
P460NH	430	400	/	570 – 720	540 – 710	/	-20
P460NL1	430	400	/	570 – 720	540 – 710	/	-40
P460NL2	430	400	/	570 – 720	540 – 710	/	-50

NORMA	TENSIONE DI SNERVAMENTO (ReH N/mm2 min)	TENSIONE DI ROTTURA (Rm N/mm2)	RESILIENZA J Min	TEMPERATURA			
				Sp.<25	25<Sp.<50	50<Sp.<75	75<Sp.<100
A516 GR.60	220	415-550	18	-51	-46	-46	-46
A516 GR.65	240	450-585	18	-51	-46	-40	-32
A516 GR.70	260	485-620	20	-46	-40	-35	-29
SA283 GR.C	205	380-485	/	/	/	/	/
SA238 GR.D	230	415-515	/	/	/	/	/