

Seamless steel tubes standard and heavy wall.

<b>Seamless tubes, hot finished, standard wall</b>			
<b>Installation en pressure puposes</b>			
DIN EN 10216	P235/TR1/TR2		
Outside diameter : 10,2 t/m 610 mm Wall thickness : 1,6 t/m 12,5 mm On demand with cert. : EN 10204/3.1			

<b>Seamless tubes, hot finished, heavy wall</b>			
<b>Steel construction</b>			
DIN EN 10210	S 235 JRH	S 355 J2H	S 355 J2H +N
<b>Mechanical engineering/machining</b>			
DIN EN 10297	E 235 +AR	E 355 +AR	E 355 +N
<b>For pressure purposes</b>			
DIN EN 10216-3	P 355 N		
Outside diameter : 10,2 t/m 610 mm Wall thickness : 1,6 t/m 12,5 mm On demand with cert. : EN 10204/3.1			