

Pipe Steel

Pipe Steel acc. to DIN EN 10216 and DIN EN 10217

	Base materials			
	P235	P255	P275	P355
<u>Lloyd</u>	x	x	x	
<u>Lloyd Gruen</u>	x	x	x	
<u>Prima</u>	x	x	x	
<u>Prima S</u>	x	x	x	
<u>Titan Rot</u>	x	x	x	x
<u>Titan S</u>	x	x	x	x
<u>Titan</u>	x	x	x	x
<u>Titan K</u>	x	x	x	x
<u>Optimal</u>	x	x	x	x
<u>Progress</u>	x	x	x	x
<u>Garant</u>	x	x	x	x
<u>Garant S</u>	x	x	x	x
<u>Garant K</u>	x	x	x	x
<u>Garant BR</u>	x	x	x	x
<u>Garant AC/DC</u>	x	x	x	x
<u>Perfekt</u>	x	x	x	x
<u>Komplex W</u>	x	x	x	
<u>Impuls</u>	x	x	x	x

MoB	x	x	x	x
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Pipe Steel acc. to DIN EN 10208

	Base materials			
	L210	L240	L290	L360
<u>Lloyd</u>	x	x	x	
<u>Lloyd Gruen</u>	x	x	x	
<u>Prima</u>	x	x	x	
<u>Prima S</u>	x	x		
<u>Titan Rot</u>	x	x	x	x
<u>Titan S</u>	x	x	x	x
<u>Titan</u>	x	x	x	x
<u>Titan K</u>	x	x	x	x
<u>Optimal</u>	x	x	x	x
<u>Progress</u>	x	x	x	x
<u>Garant</u>	x	x	x	x
<u>Garant S</u>	x	x	x	x
<u>Garant K</u>	x	x	x	x
<u>Garant BR</u>	x	x	x	x
<u>Garant AC/DC</u>	x	x	x	x
<u>Perfekt</u>	x	x	x	x

x suitable