

**TUBI SS ZINCATI VM EN 10255 - EN 10240 (ex UNI 8863)  
GALVANIZED SEAMLESS STEEL  
TUBES EN 10255 - EN 10240 (ex UNI 8863)**



diametro diameter ( $\emptyset$ )	spessore thickness mm(s)	peso weight Kg / Mt	diametro diameter ( $\emptyset$ )	spessore thickness mm(s)	peso weight Kg / Mt
3/8"	2,30	0,895	1 1/2"	3,20	3,750
1/2"	2,60	1,280	2"	3,60	5,290
3/4"	2,60	1,650	2 1/2"	3,60	6,790
1"	3,20	2,530	3"	4,00	8,900
1 1/4"	3,20	3,260	4"	4,05	12,980

**TUBI SALDATI ZINCATI FM - VM EN 10255 - EN 10240 (ex UNI 8863)  
GALVANIZED WELDED STEEL TUBES EN 10255 - EN 10240 (ex UNI 8863)**

diametro diameter ( $\emptyset$ )	spessore thickness mm(s)	peso weight Kg / Mt	diametro diameter ( $\emptyset$ )	spessore thickness mm(s)	peso weight Kg / Mt
3/8"	2,00	0,787	1 1/2"	2,90	3,390
1/2"	2,30	1,138	2"	3,20	4,706
3/4"	2,30	1,462	2 1/2"	3,20	6,037
1"	2,90	2,298	3"	3,60	7,939
1 1/4"	2,90	2,950	4"	4,00	11,385

**TUBI ZINCATI AD - PE CONDUIT UNI 7683  
EN 10240 / GALVANIZED CONDUIT TUBES  
AD - PE UNI 7683 EN 10240**



diametro diameter ( $\emptyset$ )	peso weight Kg / Mt	diametro diameter ( $\emptyset$ )	peso weight Kg / Mt
1/2"	1,190	2 1/2"	6,150
3/4"	1,500	3"	8,150
1"	2,330	4"	11,700
1 1/2"	3,450		
2"	4,830		