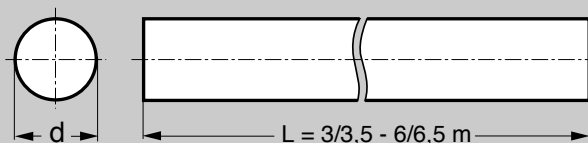


ACIER DE CONSTRUCTION NON ALLIE 2C45 EM A USINABILITE AMELIOREE LAMINE - ROND



Code article

EXEMPLE DE COMMANDE **2C45EMLAR100**

Code article	d (mm)	Poids (kg / m)
2C45EMLAR21	21	2,72
2C45EMLAR22	22	2,98
2C45EMLAR23	23	3,26
2C45EMLAR24	24	3,55
2C45EMLAR25	25	3,85
2C45EMLAR26	26	4,17
2C45EMLAR27	27	4,50
2C45EMLAR28	28	4,83
2C45EMLAR30	30	5,55
2C45EMLAR31	31	5,93
2C45EMLAR32	32	6,31
2C45EMLAR34	34	7,13
2C45EMLAR35	35	7,55

Code article	d (mm)	Poids (kg / m)
2C45EMLAR36	36	7,99
2C45EMLAR37	37	8,44
2C45EMLAR38	38	8,90
2C45EMLAR40	40	9,87
2C45EMLAR42	42	10,88
2C45EMLAR44	44	11,94
2C45EMLAR45	45	12,49
2C45EMLAR47	47	13,62
2C45EMLAR48	48	14,21
2C45EMLAR50	50	15,41
2C45EMLAR52	52	16,67
2C45EMLAR53	53	17,32
2C45EMLAR55	55	18,65

Code article	d (mm)	Poids (kg / m)
2C45EMLAR60	60	22,20
2C45EMLAR63	63	24,47
2C45EMLAR65	65	26,05
2C45EMLAR70	70	30,21
2C45EMLAR75	75	34,68
2C45EMLAR80	80	39,46
2C45EMLAR85	85	44,55
2C45EMLAR90	90	49,94
2C45EMLAR95	95	55,64
2C45EMLAR100	100	61,65
2C45EMLAR105	105	67,97
2C45EMLAR110	110	74,60
2C45EMLAR115	115	81,54

Code article	d (mm)	Poids (kg / m)
2C45EMLAR120	120	88,78
2C45EMLAR125	125	96,33
2C45EMLAR130	130	104,20
2C45EMLAR140	140	120,84
2C45EMLAR150	150	138,72
2C45EMLAR155	155	148,12
2C45EMLAR160	160	157,83
2C45EMLAR170	170	178,18
2C45EMLAR180	180	199,76
2C45EMLAR190	190	222,57
2C45EMLAR200	200	246,62
2C45EMLAR210	210	271,90