Solid Thimbles Galvanized

Product information



Hot Dip Galvanized Solid Thimbles DIN 3091 are forged wire rope thimbles designed to protect rope eyes from wear, deformation, and concentrated loading at connection points. The hot dip galvanized finish provides enhanced corrosion resistance, making these thimbles suitable for outdoor, marine, and industrial environments where exposure to moisture and harsh conditions can reduce component life. Manufactured in accordance with DIN 3091 and EN 13411-9 dimensional requirements.

Best used for:

- Wire rope eye terminations in lifting, rigging, marine, and infrastructure applications.
- Outdoor or corrosive environments where additional protection against rust is required.

Product benefits:

- Hot dip galvanized coating helps resist corrosion and extends service life.
- Solid forged construction helps maintain eye shape under load.
- Protects wire rope eyes from abrasion and concentrated wear.
- DIN 3091 dimensions support compatibility with standard wire rope assemblies.
- Available for wire rope diameters from 8 mm to 72 mm with optional hole modifications.

... *Read more*

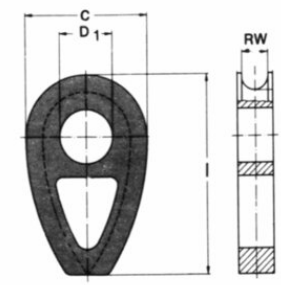
Marking: According to standard
Finish: Hot Dip Galvanized
Standard: EN 13411-9

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Blueprint



Lifting table

Part code	Rope Ø range mm	Standard hole D1 mm	Possible drilled hole D1 mm	C mm	RW mm	l mm	Weight kg/100pc
123100800630	8	14	17-20	40	9	56	18.1
123101000630	10	18	21-25	50	11	70	31.8
123101200630	12	21	24-30	60	13	84	51.5
123101400630	14	25	29-35	70	16	98	79.9
123101600630	16	28	32-40	80	18	130	89.5
123101800630	18	31	35-45	90	20	145	121.1
123102000630	20	35	40-50	100	22	161	161
123102200630	22	38	43-55	110	24	177	211
123102400630	24	41	46-60	120	26	193	271
123102600630	26	44	49-65	130	29	209	355
123102800630	28	47	52-70	140	31	224	420
123103200630	32	53	58-80	160	35	256	630
123103600630	36	59	65-90	180	40	288	884
123104000630	40	65	71-100	200	44	320	1,100
123104400630	44	70	76-110	220	48	352	1,500
123104800630	48	76	82-120	240	53	384	2,000
123105200630	52	81	87-130	260	57	416	2,500
123105600630	56	86	92-140	280	62	448	3,200
123106400630	64	95	103-160	320	70	512	4,600
123107200630	72	140	145-180	360	79	576	6,600

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