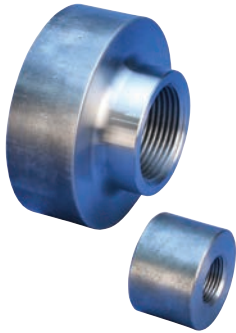


nVent LENTON D6 Mechanical Anchor, Plain

Taper-Threaded Terminator



FEATURES

- Replaces conventional hooked reinforcing bar
- Simplifies reinforcing bar placement and lowers placing costs
- Head area exceeds 5x bar area (net 4x)

Material: Steel
Finish: Plain

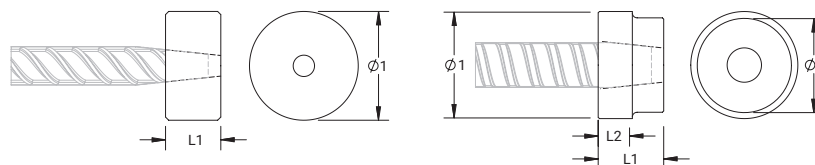


Part Number	Rebar Size Metric	Rebar Size US	Rebar Size Canada	Diameter 1 Ø1	Diameter 2 Ø2	Length 1 L1	Length 2 L2	Unit Weight	Certifications
NEL12D6	12 mm	#4	10M	35 mm	–	14 mm	–	0.1 kg	IAPMO®-UES
NEL16D6	16 mm	#5	15M	38 mm	–	22 mm	–	0.19 kg	IAPMO®-UES
NEL20D6	20 mm	#6	20M	48 mm	–	29 mm	–	0.31 kg	IAPMO®-UES
NEL22D6	22 mm	#7	–	51 mm	–	32 mm	–	0.42 kg	IAPMO®-UES
NEL25D6	25 mm	#8	25M	57 mm	–	35 mm	–	0.67 kg	IAPMO®-UES
NEL28D6	28 mm	#9	30M	70 mm	–	38 mm	–	0.85 kg	IAPMO®-UES
NEL32D6	32 mm	#10	–	76 mm	–	40 mm	–	1.18 kg	IAPMO®-UES
NEL36D6	36 mm	#11	35M	83 mm	–	43 mm	–	1.41 kg	IAPMO®-UES
NEL40D6	40 mm	–	–	95 mm	80 mm	55 mm	30 mm	1.81 kg	IAPMO®-UES
NEL43TD6	43 mm	#14	45M	102 mm	80 mm	54 mm	29 mm	2.31 kg	IAPMO®-UES

Designed to Meet: ACI 318; AS3600; ASTM A970

Bar dimensions and weights listed may vary by region. Coupler sizes not shown may be available by special order. Contact your nVent LENTON representative for more information.

Thread does not need to be flush with end of nVent LENTON Terminator. Thread may be +/- 2 threads from backside of coupler.



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