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Concrete Anchors

12.7mm

Size	Stud type (Designation)	Status	Wt Ea (g)	Bag Qty	Bag Wt (kg)	Pallet Wt (kg)
12.7 x 50	Shear Conn. 13x50 HSC, H4L, CS	Stocked size	72	200	14.400	750
12.7 x 63	Shear Conn. 13x63 HSC, H4L, CS	Stocked size	85	200	17.000	900
12.7 x 75	Shear Conn. 13x75 HSC, H4L, CS	Stocked size	98	100	9.800	550
12.7 x 100	Shear Conn. 13x100 HSC, H4L, CS	Stocked size	124	80	9.920	550
12.7 x 150	Shear Conn. 13x150 HSC, H4L, CS	Stocked size	150	80	12.000	650

Custom Lengths and Material possible

Weights given are approximate

16mm

Size	Stud type (Designation)	Status	Wt Ea (g)	Bag Qty	Bag Wt (kg)	Pallet Wt (kg)
16 x 75	Shear Conn. 16x75 HSC, H4L, CS	Stocked size	146	100	14.600	750
16 x 100	Shear Conn. 16x100 HSC, H4L, CS	Stocked size	192	75	14.400	750
16 x 125	Shear Conn. 16x125 HSC, H4L, CS	Stocked size	238	75	17.850	900
16 x 150	Shear Conn. 16x150 HSC, H4L, CS	Stocked size	270	60	16.200	850

Custom Lengths and Material possible

Weights given are approximate

Notes :

Shear Connectors - is a designation given by AS 1554.2 for this class of stud.

HSC - Simply means Headed Shear Connector

H4L - Is a strength classification used in USA Standard AWS D1.1

CS - Means Carbon steel and fits into the CS1010 to 1020 Carbon range.

These studs meet the Requirements of AS1554.2

Material certificates available

Mechanical testing and reports available

Stud weld base Qualification and Testing results available

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