



DIN 6378 Anchor Bolts

Leader-Fastener is a manufacturer and distributor of **DIN 6378 Anchor Bolts**. We have a complete line of service from having invested in production plants, export department and to having a quality control team and center to meet your requirements. We regard quality as the life of the company. We persist in good quality as the first policy and have established a set of quality control and inspection system according to the international standard. We have carried out ISO9001 Quality Guarantee System in every course of production, transportation and selling. We do hope we could be your partner in business by topping quality, knight service and

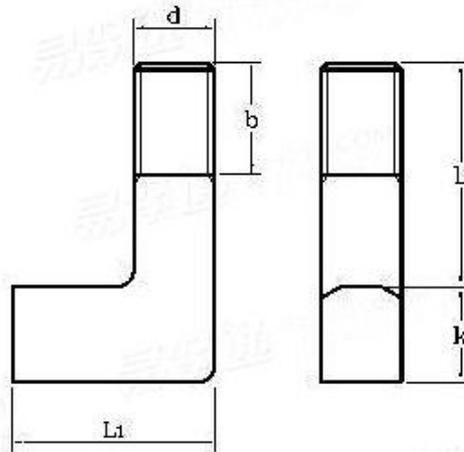
competitive price in the near future and be your friends as well.

DIN 6378 - Clip bolts

DIN 6378 Anchor Bolts are cast-in-place and designed for structural anchoring applications. They are usually encased in concrete walls, footings, piers and bases. "L" style is also known as: angle bolt, bent bolt, bent leg, foundation bolt, foundation anchor bolt, hook bolt, L bolt, L hook bolt. A washer and nut, often included, are used with anchor bolts.

Threads are standard right-hand and usually Unified inch coarse series (UNC, Unified National Coarse). All lengths are partially threaded. Typically, anchor bolt sizes range from 3/8" to 1" in diameter, and lengths span from about 6" to 30". Length is measured from under the bent leg to the threaded end of the bolt.

Steel is the standard material. Plain finish, which lacks a surface treatment to inhibit rust, and hot dip galvanized are the usual finishes. For outdoor use, choose a hot dipped galvanized anchor bolt due to its corrosion resistant properties. Anchor bolt size, length, spacing, positioning and embedment are determined for each application. The bolts must be long enough to ensure sufficient projection beyond the concrete to accommodate the structural member thickness, grout (if used) and washer and nut.

DIN 6378 - 1974 Clip bolts


单位: mm

Thread Size d	M8	M10	M12	M16	M20	M24
Pitch	1.25	1.5	1.75	2	2.5	3
L	40		/		/	
	70		70		/	
	100		100		100	
	140		140		140	
	/		180		180	
	/		/		240	
b	24	28	32	40	50	56
k	10	12	16	20	25	32
L ₁	20	25	28	36	45	50