

Forged Eye & Shield

Yellow



A three segment shield anchor with a forged eye for extra strength. Ideal for attaching ropes or cables.

- Yellow passivated for improved corrosion resistance
- Nut and washer included
- Grade 4.8

Please see previous page for shield installation



Product Code	Thread Ø x L (mm)	Eye Ø (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
TIMBAG					
06EYEB	M6 x 50	8	18	5	870
08EYEB	M8 x 60	10	14	5	870
BAG30					
TIMPAC					
06EYEP	M6 x 50	8	2	10	-
08EYEP	M8 x 60	10	2	10	-
10EYEP	M10 x 73	12	2	10	-
PAK47					

Forged Eye Only

Yellow



A useful threaded eye bolt for attaching ropes or cables. Manufactured using a forging process for extra strength.

Sold without shield anchor.

Product Code	Thread Ø x L (mm)	Eye Ø (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BOX					
06EYE	M6 x 50	8	50	16	640
08EYE	M8 x 60	10	50	14	336
10EYE	M10 x 73	12	50	6	240
12EYE	M12 x 95	16	25	8	320
SHA01					

Forged Hook & Shield

Yellow



Manufactured using a forging process, to prevent the hook opening out when load is applied. Complete with three segment shield anchor.

- Yellow passivated for improved corrosion resistance
- Nut and washer included
- Grade 4.8

Please see previous page for shield installation



Product Code	Thread Ø x Length (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
TIMBAG				
06HOOKB	M6 x 50	20	5	870
08HOOKB	M8 x 60	14	5	870
BAG30				
TIMPAC				
06HOOKP	M6 x 50	2	10	-
08HOOKP	M8 x 60	2	10	-
PAK47				

Forged Hook Only

Yellow



A useful threaded hook bolt for attaching ropes or cables. Manufactured using a forging process for extra strength preventing the hook from opening out when the load is applied.

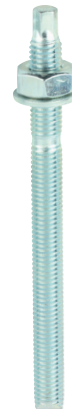
Sold without shield anchor.

Product Code	Thread Ø x L (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BOX				
06HOOK	M6 x 50	50	16	640
08HOOK	M8 x 60	50	14	336
10HOOK	M10 x 73	50	6	240
12HOOK	M12 x 90	25	6	162
SHA01				

Chemical Anchor Studs

Hot Dipped Galvanised

Zinc



Designed for use when fixing with chemical resins.

- Chisel point, prevents the rod turning when tightening
- External hex drive
- Embedment depth mark
- Zinc plated & passivated or galvanised
- Grade 5.8

Technical Data

Size Ø (mm)	M8	M10	M12	M16	M20
Drill Hole Ø (mm)	10	12	14	18	24
Fixture Clearance Hole Ø (mm)	10	12	14	18	24

Product Code	Size (mm)	MFT (mm)	Min. ED (mm)	Pack Qty (pcs)	Carton Qty (packs)	Pallet Qty (packs)
BOX (NUT SETTER INCLUDED)						
Hot Dipped Galvanised						
08110CSG	M8 x 110	13	80	10	30	2400
10130CSG	M10 x 130	20	90	10	20	1040
12160CSG	M12 x 160	25	110	10	10	600
16190CSG	M16 x 190	35	125	10	8	304
20270CSG	M20 x 260	55	170	4	9	378
CHZ01						
Zinc						
08110CS	M8 x 110	13	80	10	30	2400
10130CS	M10 x 130	20	90	10	20	1040
12160CS	M12 x 160	25	110	10	10	600
16190CS	M16 x 190	35	125	10	8	304
20270CS	M20 x 260	55	170	4	9	378
CHZ01						

TIMPAC						
Zinc						
08110CSP	M8 x 110	13	80	2	10	-
10130CSP	M10 x 130	20	90	2	10	-
12160CSP	M12 x 160	25	110	2	10	-
PAK48						

MFT = MAX FIXTURE THICKNESS. MIN. ED = MIN. EMBEDMENT DEPTH

Threaded Bar

Grade 4.8 & 8.8 available in zinc.

Stainless steel also available.

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