



CONXTRACT



Simple, Easy, Reliable Wedge Anchor (Through Bolt)
pre-assembled single unit wedge type anchor for fixing to solid concrete.

ZYP
HEC
Class 5.8



**CLAWBOLT®
WEDGE
ANCHOR**

MAW58YCM

ZYP
HEC
Class 4.6



**CLAWBOLT®
WEDGE
ANCHOR**

MAW46YCM

MGAL
HEC
Class 5.8



**CLAWBOLT®
WEDGE
ANCHOR**

MAW58GCM

MGAL
HEC
Class 4.6



**CLAWBOLT®
WEDGE
ANCHOR**

MAW46GCM

SS 316
HEC



**CLAWBOLT®
WEDGE
ANCHOR**

MAW16PCM

ZYP
HEC
Carbon Steel



**TY9aBolt®
SLEEVE
ANCHOR**

MTBMSYM

MGAL
HEC
Carbon Steel



**TY9aBolt®
SLEEVE
ANCHOR**

MTBMSGM

SS 316
HEC



**TY9aBolt®
SLEEVE
ANCHOR**

MTB16PM

ZYP
HEC
Class 8.8



**TY9aBolt® FLUSH
HEAD SLEEVE
ANCHOR**

MTH88YM

SS 316
HEC



**TY9aBolt® FLUSH
HEAD SLEEVE
ANCHOR**

MTH16PM

TY9aBolt®

Simple, Easy, Reliable Sleeve Anchor pre-assembled single unit wedge type anchor for fixing to solid concrete.

Z/P
HEC
Carbon Steel



**HOLLOW WALL
ANCHOR
STANDARD**

MWHDZPCM

Wall Anchor Tool
HEC
Carbon Steel



**SETTING TOOL
RATCHET
STYLE**

MATWHR

ZYP
HEC
Carbon Steel



**DROP IN
ANCHOR
WITH LIP**

MDLMSYCM

ZYP
HEC
Carbon Steel



**DROP IN
ANCHOR**

MDIMSYCM

SS 316
HEC



**DROP IN
ANCHOR**

MDI16PCM

Z/P
HEC
Carbon Steel



**DROP-IN
SETTING TOOL**

MATMSZM

Red Grip
HEC
Carbon Steel



**DROP IN
SETTING TOOL
WITH HANDLE**

MATR

NYLON
HEC
Steel Pin



**NAIL IN
ANCHOR
MUSHROOM**

MNMNM

NYLON
HEC
SS 304 Pin



**NAIL IN
ANCHOR
MUSHROOM**

MMNSM

NYLON
HEC
Steel Pin



**NAIL IN
ANCHOR
ROUND**

MNRNM

NYLON
HEC
SS 304 Pin



**NAIL IN
ANCHOR
ROUND**

MMNRM

Z/P
HEC
Steel Pin



**NAIL IN
ANCHOR
MUSHROOM**

MNPZM

ZYP
HEC
Carbon Steel



**TIE WIRE
SUSPENSION
ANCHOR**

MSTMSYM

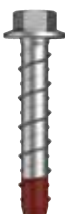
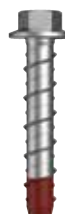


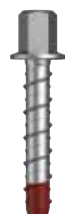

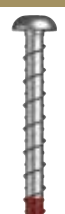
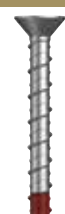
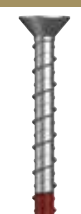
ZYP
HEC
Carbon Steel



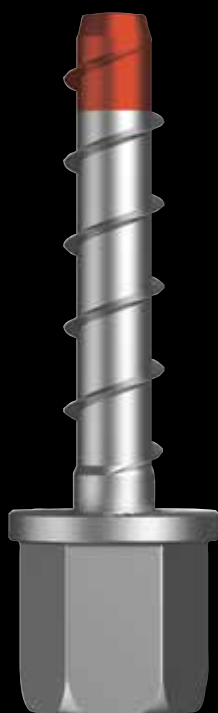
**SUSPENSION
ANCHOR**

MSAMSYM



<p>MGAL HEC Carbon Steel</p>  <p>XBolt® HEX FLANGE HEAD</p> <p>MXHMSGM</p>	<p>ZYP HEC Carbon Steel</p>  <p>XBolt® HEX FLANGE HEAD</p> <p>MXHMSYM</p>	<p>ZYP HEC Carbon Steel</p>  <p>XBolt® EYE</p> <p>MXEMSYM</p>	<p>ZYP HEC Carbon Steel</p>  <p>XBolt® COUPLER</p> <p>MXCMSYM</p>	<p>MGAL HEC Carbon Steel</p>  <p>XBolt® COUPLER</p> <p>MXCMSGM</p>	<p>Blue HEC For M10 XBolt®</p>  <p>VERTICAL HANGER SOCKET</p> <p>MXSVSM</p>
<p>MGAL HEC Carbon Steel</p>  <p>XBolt® BUTTON HEAD TORX DR</p> <p>MXDMSGM</p>	<p>MGAL HEC Carbon Steel</p>  <p>XBolt® CSK HEAD HEX DR</p> <p>MXKMSGM</p>	<p>ZYP HEC Carbon Steel</p>  <p>XBolt® CSK HEAD HEX DR</p> <p>MXKMSYM</p>			

XBolts® are single unit screw type anchors that are used in solid concrete applications. Fixing is achieved by screwing the anchor into a drilled hole in concrete. As it is screwed in, the anchor taps the hole, thus enabling it to produce a mechanical interlock with the concrete.



XBolt® VERTICAL HANGER

MVXMSZIM



Primary applications:

- » Fastening hangers for HVAC (Heating, Ventilation and Air Conditioning) ducting, electrical cable trays, pipe brackets and pipes
- » Fastening hangers for ceiling frames





CONXTRACT

R1000 hrs
HEC
Carbon Steel

**WALL KATT™
UNIVERSAL PAN
SQUARE**

MWKXRPQ

Z/P
HEC
Carbon Steel

**WALL KATT™
UNIVERSAL PAN
PHILLIPS**

MWKXZPP

R1000 hrs
HEC
Carbon Steel

**TX-CON™
ANCHOR CSK
PHILLIPS**

MTXTRCP

R1000 hrs
HEC
Carbon Steel

**TX-CON™
ANCHOR HEX
SLOTTED**

MTXTRHL

Z/P
HEC
Carbon Steel

**TX-CON™
FRAMING
ANCHOR TORX**

MTXSZGO



TX-CON™ is designed for medium duty applications when fixing to concrete, brick or block. These anchors tap the drilled concrete hole mechanically locking to the concrete. Ideal for quick installation, close anchor spacing or edge distance and removability.



Hobson - Impact Type expanded mechanical anchor for fast and easy installation in concrete, brick, block or stone.

Z/P
HEC
Carbon Steel

**H-IT™
TIE WIRE
ANCHOR**

MHAHTZTM

MGAL
HEC
Carbon Steel

**H-IT™
COUNTERSUNK
ANCHOR**

MHAHTMCM

MGAL
HEC
Carbon Steel

**H-IT™
MUSHROOM
ANCHOR**

MHAHTMMM

SS 316
HEC

**H-IT™
MUSHROOM
ANCHOR**

MHA16PMM

Z/P
HEC
Carbon Steel

**H-IT™
MINI SPLICE
WEDGE**

MHWMSZSM

KEY

CHR: Chrome
HDG: Hot Dip Galvanised
MGAL: Mechanical Galvanised
PLN: Plain
SS: Stainless Steel
Z/P: Zinc Plated
ZYP: Zinc Yellow

Z/P
HEC
Metal

**PANTHA PLUG®
SUIT 8G
SCREW**

MWPPM

NYLON
HEC

**PANTHA PLUG®
SUIT 8G
SCREW**

MWPPP

NYLON
HEC
Grey

**UNIVERSAL
WALL PLUG
TAPERED POINT**

MWPNUG

PVC
HEC
Yellow

**1-2-3G SCREW
TAPERED
POINT**

MWPFY

PVC
HEC
White

**4-5G SCREW
TAPERED
POINT**

MWPFW

PVC
HEC
Red

**8-9G SCREW
TAPERED
POINT**

MWPFRR

PVC
HEC
Green

**10-12G SCREW
TAPERED
POINT**

MWPFGR

PVC
HEC
Blue

**14-16G SCREW
TAPERED
POINT**

MWPFBR

PVC
HEC
Orange

**16-18G SCREW
TAPERED
POINT**

MWPFOR

PVC
HEC
Grey

**20-24G SCREW
TAPERED
POINT**

MWPFGE



SA TS 101: 2015 – Now AS 5216



SA TS 101: 2015 is a **Standards Australia Technical Specification** that covers minimum requirements for anchorage design and product prequalification. The **2016 National Construction Code (NCC)**, officially released in May 2016, refers to **SA TS 101: 2015** as “deemed to satisfy”. Together, the revised **NCC** and **SA TS 101: 2015** further uplifts the level of safety and security in safety critical fastenings to concrete. **SA TS 101** covers both design of anchor connections and how anchor products should be prequalified, be it post-installed anchors or cast-in channels. Only anchors that have been prequalified in

accordance with the provisions of **SA TS 101** Appendix B can be used with the new standard. Furthermore, **SA TS 101** Appendix B notes that anchor products with acceptable **European Technical Approvals/Assessments (ETA)** may be used with **SA TS 101**.















SA TS 101: 2015 – Hobson Engineering supply **Mungo** mechanical and chemical anchor products that have ETAs, specifically for customers requiring European approved anchor products. Our **Mungo** product portfolio remains strong and ready for the changes in our anchor industry, as a result of the **NCC** requirements.

SA TS 101: 2015 has been transferred to AS 5216.

Visit hobson.com.au for Articles.



Products which include the ETA logo are directly compatible with SA TS 101: 2015 and AS 5216.

Z/P MKT® Carbon Steel  INT THREAD CHEMICAL STUD V-IG MCIM5ZGM	Z/P MKT® Carbon Steel  VMZ-A THREADED STUD MCZM5ZAM	SS 316 MKT®  VMZ-A THREADED STUD MCZM4PAM	SS 316 HEC  CHEMICAL ANCHOR KIT EXT. HEX MCA16PCM	ZYP HEC Class 5.8  CHEMICAL ANCHOR KIT EXT. HEX MCA58YCM	HDG HEC Class 5.8  CHEMICAL ANCHOR KIT EXT. HEX MCA58GCM	HDG HEC Class 5.8  CHEMICAL ANCHOR KIT FLAT TOP STUD MCS58GCM
SS 316 HEC  CHEMICAL ANCHOR KIT FLAT TOP STUD MCS16PCM	SS 316 HEC  POST HEAD COUNTERSUNK INT THREAD MPC16PM	Plastic HEC  CENTERING SLEEVE VM-ZR MCXSZM	Z/P HEC Carbon Steel  VERTICAL HANGER METAL MVMMSZIM	Z/P HEC Carbon Steel  VERTICAL SIDE HANGER METAL MVMMSZSM	Z/P HEC Carbon Steel  VERTICAL HANGER T17 TIMBER MVWMSZIM	Blue HEC For M6/M8/M10  VERTICAL HANGER SOCKET MXSVS-SI