



FALL PROTECTION CONCRETE ANCHORS



CAN BE FIXED ON WALLS,
CEILINGS, ROOFTOPS OR
STEEL STRUCTURES



MADE OF HIGH-
STRENGTH **STAINLESS**
STEEL COMPONENTS



DESIGNED FOR
QUICK & FLEXIBLE
INSTALLATION



SUPPORTS **HIGH**
LOAD CAPACITY

CONCRETE ANCHORS



AFA930002
SS ABSEILING ANCHOR



AFA930001SS
SINGLE STAINLESS STEEL POINT
ANCHOR



AFA930301
REMOVABLE CONCRETE ANCHOR



AFA935515
STAINLESS STEEL M12 CONCRETE
ANCHOR POINT



AFA935508(100)
STAINLESS STEEL M16 CONCRETE
ANCHOR POINT



AFA930310
REMOVABLE CONCRETE ANCHOR
C/W SLEEVE

SWIVEL ANCHORS



AFA930316

SWIVEL D-RING FORGED ANCHOR



AFA930316C

SWIVEL D-RING FORGED CONCRETE ANCHOR

PRODUCT	FEATURES	SYSTEM STRENGTH	CERTIFICATION
AFA930002	- Forged Stainless Steel Abseiling Anchor - Steel Fixing - M16 Steel Bolt & Nut Required - Concrete Fixing use - M16 Chemical Fastener	40kN	EN 795:2012 Type A AS/NZS 5532:2013
AFA930001SS	- Forged Stainless Steel single point anchor. - Sustains the load impact in all three axis 'X', 'Y', & 'Z' - Reusable & extremely durable - No sharp edges or burrs - Steel Fixing - M12 Steel Bolt & Nut Required - Concrete Fixing use - M12 Chemical Fastener	45kN	EN 795:2012 Type A ANSI Z 359.1:2007 TS 16415:2013 Type A AS/NZS 5532:2013
AFA930301	- Can be removed without damaging the structure or anchor allowing reuse - Suitable for pre-defined hole of diameter 18-19mm through a drilling depth of 110mm - Can be used in concrete, rock, or other suitable substrates	15kN	EN 795:2012 Type B AS/NZS 5532:2013
AFA935515	14mm dia. x 110mm hole required for bolt - Supplied with Stainless Steel ID Tag - Chemical Adhesive Capsule not supplied with bolt. HVU 10HVU M12x110 Code: 256693	23kN	EN 795:2012 Type A AS/NZS 5532:2013
AFA935508(100)	18mm dia. x 110mm hole required for bolt - Supplied with Stainless Steel ID Tag - Chemical Adhesive Capsule not supplied with bolt. HVU M16x125 Code: 256694	23kN	EN 795:2012 Type A AS/NZS 5532:2013
AFA930310	- Suitable for vertical, horizontal and Overhead applications - For use as an anchorage point for fall protection equipment - Simply insert Swivel D-Ring Pin and lock into the threaded Stud - The Swivel Eye pin can be removed and reused in another threaded Stud - Install into Concrete with minimum thickness of 150mm, drill hole size is 20mm x 110mm	15kN	EN 795:2012 Type A AS/NZS 5532:2013
AFA930316	360 degree Swivel D-Ring Anchor point that can Pivot or Flip 180 degrees to self align with direction of load - Suitable for Metal Structures supplied with M16 bolt x 110	44kN	EN 795:2012 Type A ANSI Z359.18-2017 Type A AS/NZS 5532:2013
AFA930316C	- Anchor designed to be fixed into concrete structures. - For Concrete structures use M16 Bolt	44kN	EN 795:2012 Type A AS/NZS 5532:2013