



ANCHORS & FASTENERS

ANCHORS AND FASTENERS MADE IN USA COMPLIANCE

The following matrix outlines DEWALT anchoring and fastening products that meet domestic manufacturing and content requirements under Buy American Act (BAA), Trade Agreement Act (TAA), American Iron and Steel (AIS), Build America, Buy America Act (BABA), and Buy America statutes (FHWA, FAA, FRA, FTA).

Product Family	Trade Agreement (TAA), USA or Designated Country	Buy American Act (BAA)	American Iron and Steel (AIS)	Build America, Buy America Act (BABA)	Buy America (FHWA, FAA, FRA, FTA)
MECHANICAL ANCHORS					
CCU+™	YES	YES	YES	YES	YES
HangerMate®+	YES	NO	NO	NO	NO
Power-Stud®+ SD1	NO	NO	NO	NO	NO
Power-Stud®+ SD2	NO	NO	NO	NO	NO
Power-Stud®+ SD4/SD6*	YES	YES	YES	NO	NO
Power-Stud® HD5	NO	NO	NO	NO	NO
Screw-Bolt+™	YES	NO	NO	NO	NO
Snake+®	YES	NO	NO	NO	NO
Steel Dropin*	YES	YES	YES	YES	YES
UltraCon+™	YES	NO	NO	NO	NO
SCREW FASTENERS					
Alumi-Flex®	YES	NO	NO	NO	NO
Architectural Roof Clips	YES	NO	NO	NO	NO
Bi-Flex®	YES	NO	NO	NO	NO
Dril-Flex®	YES	NO	NO	NO	NO
Drillt®	YES	NO	NO	NO	NO
Tap-Flex®	YES	NO	NO	NO	NO
ADHESIVE ANCHORS					
AC50™	YES	NO	NOT APPLICABLE	NO	NO
AC200+™	YES	NO	NOT APPLICABLE	NO	NO
AC100+ Gold®	YES	NO	NOT APPLICABLE	NO	NO
Pure50+™	YES	YES**	NOT APPLICABLE	YES**	YES**
Pure110+®	YES	YES**	NOT APPLICABLE	YES**	YES**
Pure220+™	YES	YES**	NOT APPLICABLE	YES**	YES**
CAST-IN PLACE INSERTS					
Bang-It®+	NO	NO	NO	NO	NO
DDI™+ (Deck Insert)	NO	NO	NO	NO	NO
Pan-Knocker™ II+	NO	NO	NO	NO	NO
Wood-Knocker® II+	NO	NO	NO	NO	NO

*Power-Stud+ SD4/SD6 and Steel Dropin anchors are available in both MIUSA and imported versions. MIUSA Compliant Power-Stud+ SD4/SD6 and Steel Dropin anchors referenced in this chart have "USA" in their part numbers. See Product Tech Pages for full product offering.

**Pure50+, Pure110+, and Pure220+ are COTS items and are manufactured in the USA using domestic and globally sourced raw materials and are not subject to the same domestic content requirements as iron and steel products under BAA, BABA, FHWA, FHA, FRA, and FTA.

The information contained herein is accurate to the best of DEWALT's knowledge as of the date of publication and is provided for guidance and informational purposes only. Refer to website for most up to date version of this document. To obtain a project specific certification contact DEWALT engineering at anchors@DEWALT.com.