

NEW PRODUCT BULLETIN

HEAVY DUTY SHORING/ DECKING BEAMS

Heavy Duty - 48105
 Extra Heavy Duty - 45923
 Long Extra Heavy Duty - 47989
 Mil-Van - 47830-10
 Bulletin No. 153 - Aug. 30, 1991

HEAVY DUTY SHORING/DECKING BEAMS



To compliment our current decking/shoring beam line ANCRA is pleased to announce the addition of a line of heavy duty beams providing greater durability for hard use and/or increased adjustment applications. These beams are made to the same quality standards as the standard beam product line. Variations within this line are as follows:

HEAVY DUTY – (Heavier aluminum tube)

Part No.	Length (Inches)
48105-10	89.1 – 100.1
48105-11	83.7 – 94.1

Load Capacities– Decking: 1,000 lbs. uniformly distributed load with up to 5G dynamic loading.
 – Shoring: 2,000 lbs. uniformly distributed load with up to 2G dynamic loading.

EXTRA HEAVY DUTY – (Heavier tube and thicker channel assemblies)

Part No.	Length (Inches)
45923-11	89.1 – 100.1
45923-12	83.7 – 94.7

Load Capacities – Same as above

EXTRA HEAVY DUTY WITH INCREASED ADJUSTMENT RANGE

Part No.	Length (Inches)
47989-10	87.5 – 102.5
47989-11	97.3 – 114.3

Load Capacities – Same as above

MILITARY VAN BEAM – Meets Military Specification MIL-C-52661B (ME). U.S. Army drawing 13219E0039 (97403). Approved by the U.S. Coast Guard. Approved by the Bureau of Explosives of the Association of American Railroads, Pamphlet 6C. Meets requirements of CFR (Code of Federal Regulations) 172 of the Department of Transportation. These beams are available on special orders only, with minimum order quantities.

Part No.	Length (Inches)
47830-10	87.62 – 93.12