

Hot dip galvanized products

WAB junction boxes

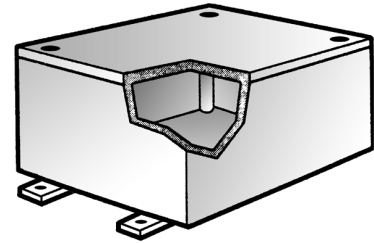
Applications:

Where a heavy duty dustproof, weatherproof enclosure is desired, WAB junction boxes are installed in conduit systems to:

- Act as pull box for conductors
- Provide openings and space for making splices and taps in conductors
- Provide for branch conduit runs
- Provide access to conductors for maintenance and future system changes
- Enclose and protect electrical devices

Features:

- Flat neoprene cover gasket
- Wide range of drilled and tapped and slip hole conduit entrance sizes and locations permits extreme flexibility of use in conduit system
- Internal equipment mounting pads available blind tapped for $\frac{1}{4}$ "-20 mounting screws
- Blind tapped into internal mounting pads
- Mounting straps are standard on smaller sized boxes up to 8" x 8" x 6"; for larger sizes, consult factory



Cat. #	Wall thickness (in.)	Length (in.)	Width (in.)	Depth (in.)
WAB040402	$\frac{5}{32}$	4	4	2
WAB040403	$\frac{3}{16}$	4	4	3
WAB040404	$\frac{1}{4}$	4	4	4
WAB060604	$\frac{3}{16}$	6	6	4
WAB060606	$\frac{9}{32}$	6	6	6
WAB080606	$\frac{5}{16}$	8	6	6
WAB080804	$\frac{5}{16}$	8	8	4
WAB080806	$\frac{5}{16}$	8	8	6

Certifications and compliances:

- Dusttight
- Weatherproof
- NEMA 3, 4, 12
- NEMA 250

Standard materials:

- Body – iron alloy
- Cover – heavy gauge steel
- Gaskets – neoprene
- Cover screws – stainless steel
- Mounting straps – steel

Standard finish:

- Iron alloy and heavy gauge steel – hot dip galvanized

Options:

- | Description | Suffix |
|--|------------------------|
| • Factory installed mounting plate | MP |
| • Drilled and tapped conduit holes and slip holes..... | consult factory |