For Residential and Commercial Applications						
Job Name	Engineer / Architect					
Job Location	Wholesaler					
Submittal Date	Contractor					

WD55/65 Kwik-In Copper Water Connector

Use: For use in exposed locations only to connect water heaters and other water connected devices to the water supply

Operating Specifications:

40° to 180° F (NSF61 maximum 82° C) **Temperature:** water pressures up to 125 psi maximum Pressure:

MATERIAL SPECIFICATIONS						
Tubing	C12200 copper					
Shipping Cap	Plastic					

PART DIMENSIONS (Inches)								
Connector Length (±.50)								
Model	Dim.	12″	15″	18″	24″			
WD55	А		15.50					
WD65	А		15.50					

Part Listing:

WD55-15 1/2" Nom. Male Sweat (5/8" OD) x 1/2" Nom. Male Sweat (5/8" OD) x 15" length connector

WD65-15 1/2" Nom. Female Sweat (5/8" ID) x 1/2" Nom. Male Sweat (5/8" OD) x 15" length connector

Listings & Certifications:

IAPMO listed to ASME A112.18.6 and CSA B125 (file # 0452)



This specification and all information contained herein is the confidential and exclusive property of BrassCraft Manufacturing, and shall not be disclosed to others without the written consent of BrassCraft. This specification must be returned to BrassCraft if requested.

300.20 BWB25/28 Braided Water Heater Connectors REV 01/11







Δ