



THE HULK COUPLING

STRONG. FLEXIBLE. STEEL REINFORCED UNIVERSAL COUPLING.



UNIVERSAL SEWER AND DRAIN REPAIR COUPLING BY



patent pending

Benefits



- One universal coupling per nominal size connects most pipe materials
- Heavy duty, multi-dimensional, non-shear sewer & drain coupling
- Stabilizes the connection against shear forces
- Complies with the material and performance requirements of ASTM C1173
- Heavy duty corrosion resistant high torque 316 series stainless steel clamps
- Stainless Steel Ribbed Construction

One coupling per nominal pipe size connects:

- Clay
- Ductile Iron
- Asbestos Cement
- Cast Iron
- Plastic
- Concrete
- Orangeburg
- Duriron
- Steel

**See chart for specific connections*

Part Number	Size	Dimensional Range
HULK 4	4"	5.60" - 4.20"
HULK 5	5"	6.70" - 5.30"
HULK 6	6"	8.00" - 6.20"
HULK 8	8"	10.15" - 8.40"
HULK 10	10"	12.75" - 10.50"
HULK 12	12"	15.30 - 12.50"

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	HULK4		HULK5			HULK6			HULK8		HULK10		HULK12			
COUPLING RANGE	5.60"-4.20"		6.65"-5.30"			8.00"-6.20"			10.15"-8.40"		12.75"-10.50"		15.30"-12.50"			
CLAY	4"	5"	4"	5"	6"	4"	5"	6"	6"	8"	10"	12"	10"	12"	14"	15"
Eastern Standard Clay	5.23			6.31			6.31	7.44		9.84	11.99			14.36		
Pacific Clay	5.36		5.36					7.93		9.93			12.88	15.30		
Gladding McBean Clay	5.31		5.31					7.87			12.47			14.52		
Building Products Clay	5.20							7.75		9.80	12.40			14.40		
Can Clay Denlok						7.64			9.88				13.82			
Mission Clay	5.37		5.37	6.65			6.65	7.68		9.90	12.43			14.46		
Mission No Dig													13.50			
Logan Clay	4.92							7.52		9.70	12.08			14.36		
CAST AND DUCTILE IRON																
Ductile Iron	4.80							6.90		9.05	11.10			13.20	15.30	
Duriron	4.76				6.69			6.69		9.02	11.25			13.25		
Extra Heavy Cast Iron	4.50	5.50		5.50	6.50			6.50		8.62	10.75	12.75		12.75		
Service Weight Cast Iron	4.30	5.30		5.30	6.30			6.30		8.38	10.50	12.50		12.50		
No Hub Cast Iron	4.38	5.30		5.30	6.30			6.30		8.38	10.56	12.50		12.50		
STEEL																
Stainless Steel	4.50	5.563		5.56	6.625			6.625		8.625	10.75	12.75		12.75		
Steel	4.50	5.563		5.56	6.625			6.625		8.625	10.75	12.75		12.75	14.00	
COPPER																
Rigid Copper (TYPES K,L,M)		5.125			6.125					8.125						
PLASTIC																
SDR-35 ASTM-3034	4.22				6.28			6.28		8.40	10.50	12.50		12.50		15.30
PS-46, PS-75, PS-115 (ASTM-F679)																
Thinwall Plastic (S&D)		5.30		5.30	6.27			6.27		8.16						
Plastic Schedule 40, 80, 120	4.50	5.563		5.56	6.625			6.625		8.625	10.75	12.75		12.75	14.00	
HDPE Pipe (DIPS)	4.80							6.90		9.05	11.10			13.20	15.30	
HDPE Pipe (IPS)	4.50	5.56		5.56	6.63			6.63		8.63	10.75	12.75		12.75	14.00	
ULTRA RIB™										8.81	11.02			13.10		
ULTRA CORR™																
C900 AND C905	4.80							6.90		9.05	11.10			13.20	15.30	
CONTECH A-2000™	4.30				6.42			6.42		8.60	10.79			12.80		
Royal Kor Flo™										8.60	10.78			12.79		
ARMCO TRUSS										9.40	11.80			14.10		
ASBESTOS CEMENT (A/C)																
Asbestos Cement Sewer Class	4.81			5.90				6.92		9.02	11.12			13.20	15.30	
Asbestos Cement Sewer Class 1500, 2400, 3300, 4000, 5000 MIN/MAX Dimensions																
CONCRETE																
CONCRETE Dimensions will vary by manufacturer and class of pipe	5.50 MIN		5.50 MIN	6.50 MIN			6.50 MIN	7.75 MIN		10.00 MIN	12.45 MIN			14.50 MIN		
ORANGEBURG																
Orangeburg Bituminous Fiber (Actual sizes may be larger than stated size)	4.64			5.82				6.96		9.14						