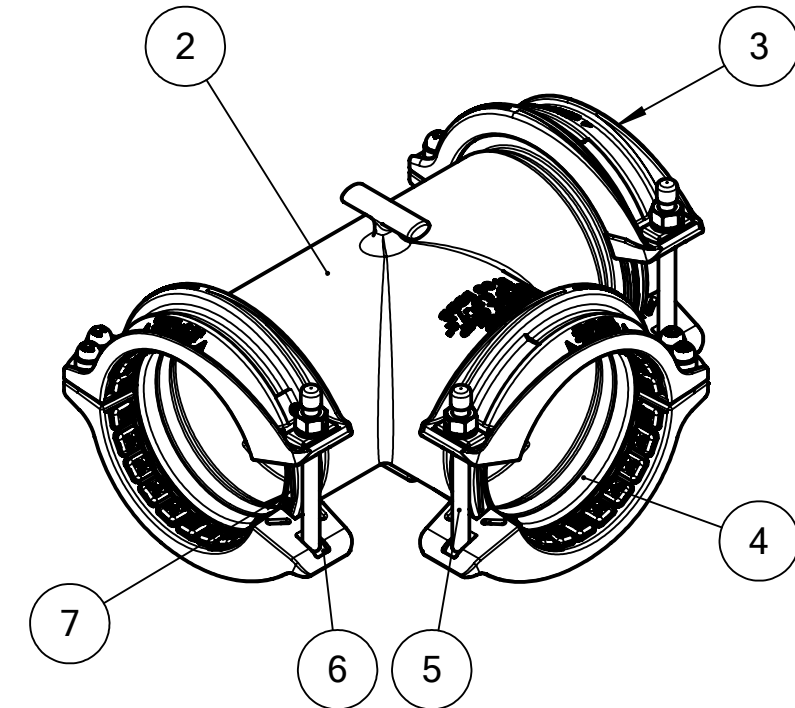


SECTION A-A



REVISIONS					
REV	DESCRIPTION	ECO	DRAWN	APPROVED	DATE
A	Release for Production	PRR00053	Galina E.	Tzah Gr.	28/03/2019



Product performance	
Dynamic deflection per side	up to 4°
G - Min. pipe Insertion	3.6"
G - Max. pipe Insertion	4.1"
Maximum offset for misaligned pipe	0.25"
Maximum out of roundness	0.16"
MAX ΔT for HDPE pipes SDR9	85°F
Working Pressure	232 PSI
Rated Pressure	350 PSI
Vacuum Test	12 PSI

Material information:

- 1) HYMAX GRIP meets and exceeds standards:
AWWA C219, NSF-61 and NSF-372.
- 2) Center ring - Ductile iron casting ASTM A536 grade 65-45-12.
- 3) End Rings - Couple of parts(A-part and B-part).
made of Ductile iron casting ASTM A536 grade 60-40-18.
- 4) Gaskets - EPDM compounded for water
and sewerage, meets international
standards for contact with drinking water.
Working Temperature:
for continuous operations: -20°F up to +180°F.
for short time operations: up to +215°F.
- 5) Bolts, Nuts and Washers - AISI 304 stainless steel.
Rolled thread and anti galling coating.
- 6) Spherical spacers - AISI 304 stainless steel.
- 7) Bridge - AISI 304 stainless steel.
- 8) Coating - 100% Fusion bonded epoxy
for enhanced corrosion protection.
Average thickness 14 Mil.
Working Temperature:
above ground applications: up to +125°F.
under ground applications: up to +150°F.

Krausz Part Number	ND	Overall Range (inch)	D (inch)	H (inch)	P (inch)	i (inch)	L (inch)	L1 (inch)	Bolts Qty.-Size d (inch)	Torque (ft-lbs)	Approx Weight (Lb)
132-56-06165-16	6"	6.50-7.20	10.9	12.9	17.3	15.7	21.3	11.4	3 - 5/8	110	79.6
Material: See Material Information			Weight: See Table			Part Name: HYMAX GRIP T-3C				Scale	
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: N7 GENERAL TOLERANCES: LINEAR : 0 - 50 - ±0.2 50 -100 - ±0.5 100 - 500 - ±1.0 ANGULAR : - ±0.5° HOLES : 0-10 - +0.2/-0.05 HOLES : 10+ - GEN.TOL. HOLES PLACES : - ±0.05			Date	Name	Catalog No. SD132-56-01				DO NOT SCALE DRAWING		
		Design	21.2.2019	Liron G.	Drawing No. SD132-56-01				Sheet 1 of 1		
		Check	28/03/2019	Galina E.							
		Appr.	28/03/2019	Tzah Gr.							
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RELEASED