

Test Report

Compression Properties of Hunt Pipeline Filler Compound #815 Medium Set Dent Fill

September 17, 2022

Prepared by

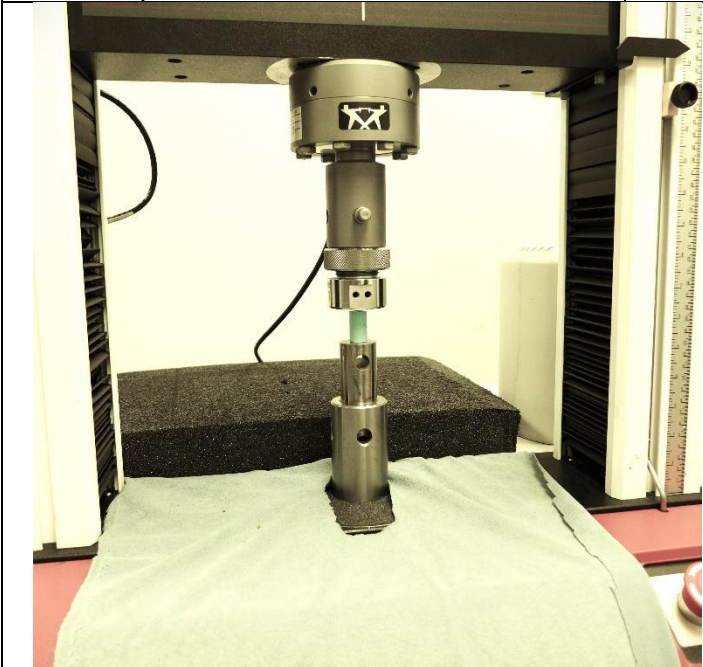
Benjamin T. A. Chang, PhD, PE, FNACE
President of PolyLab
3rd Party Coating Test Lab, Coating Expert Witness
Certified NACE Protective Coating Specialist
Certified AMPP Coating Inspector
Houston, TX 77042
(713) 783-7659
PolyLab@gmail.com
www.PolyLabLLC.com

Test Report

Compression Properties of Hunt Pipeline Filler Compound #815 Medium Set Dent Fill

By Benjamin T. A. Chang, PhD, PE, FNACE, President of PolyLab

1. Test Method

Test Standard	ASTM D695
Crosshead Speed	0.05 inch/min
Test Temperature	25 C
	
<p>Filler Cylinder Sample under compression</p>	

2. Test Results

Sample #	OD, in	Length, in	Modulus, ksi	Compressive Strength, ksi
#1	0.6000	1.0150	252	14.2
#3	0.5965	1.0125	265	14.8
#5	0.5975	1.0155	268	14.6
#7	0.6010	1.0145	266	13.2
#10	0.6005	1.0160	264	13.9
Mean	0.5991	1.0147	263	14.1
Std Dev	0.0020	0.0014	6	0.6