

# THE DOW CHEMICAL COMPANY SALES SPECIFICATION

**Date Printed:** 2024-05-26

**Effective Date:** 2024-05-15 **Supersedes Date:** 2021-02-25

Name: DOWSIL™ 995 Silicone Structural Sealant Black

**Specification Number:** 000000839460

### Shelf Life

Container Type	Conditions of	Conditions of	Shelf	Deterioration
	Handling	Storage	Life	Characteristics
All Approved Packaging		Store BELOW 32C/90F	540 Days	

### **Final Testing Requirements**

Test and Test Condition	Limit	Unit	Method Note
Appearance, viscous paste	Pass		CTM0176
Extrusion rate	90 — 180	g/min	CTM0364
Tack free time  Test Frequency:	180 Max audit once per year	min	CTM0095
Flow Test Frequency:	0.25 Max audit once per year	inch	CTM0062
Specific Gravity, RT/50% RH	1.300 - 1.370		CTM0097
Durometer, 7d/RT  Test Frequency:	30 — 45 audit once per year	ShoreA	CTM0099
Tear Die B, 7d/RT  Test Frequency:	30 Min audit once per year	lb/in	CTM0159A
TA - Modulus 50% - glass/duranar	30 — 90	lb/in2	CTM1028
TA - Tensile - glass/duranar	140 Min	lb/in2	CTM1028

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#### **External Notes**

1 Dow Chemical warrants that the above designated material conforms to the listed sales specifications even though there may be no value reported.

Test Item Limits
Tack Free Time <=180 minsFlow <=0.25 inchesDurometer (7d/RT) =30-45 Shore ATear (7d/RT) =30 lb/inch

READ PRECAUTIONARY INFORMATION AND MATERIAL SAFETY SHEETS. THIS PRODUCT IS SHIPPED IN COMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS REGARDING CLASSIFICATION, PACKAGING, SHIPPING AND LABELING.