

Epic Epoxy S7465

Epoxy; Epoxide

Epic Resins

Message:

Two Component Epoxy

This material was formulated using the same chemical backbone as the very popular Epic filter adhesive Epic S7292. This material does have some flow characteristics however it does not sag which allows the operator to pot both end-caps and apply the seam without the material running, thus reducing the amount of work in process (WIP). This is an outstanding material for hydraulic filter applications.

Application: End-Cap Adhesive / Side Seam Adhesive

General Information			
Uses	Adhesives		
	Filters		
	Hydraulic Applications		
Hardness	Nominal Value		Test Method
Durometer Hardness (Shore D)	90 to 93		ASTM D2240
Thermoset	Nominal Value	Unit	Test Method
Thermoset Mix Viscosity ¹ (25°C)	35000 to 45000	cP	ASTM D2393
NOTE			
1.	20 RPM		

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Recommended distributors for this material


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