

Description

Paracril CV80 is a particulate version of Paracril C using soluble PVC resin as a partitioning agent.

Packing

This product is commercialized in 50 Lb. Cartons/ 2,100 Lb. / Skid. The weight tolerance on cartons and skids is ± 2 percent.

Uses

Paracril CV80 offers good green strength and readily solvates in MEK. It has higher viscosity than Paracril CV. It is recommended for use adhesives, solvent cast seals and grommets.

Storage

Store in a dry and ventilated area where it will not be exposed to direct sunlight, extreme temperatures or sources of ignition.

Please consult Paracril CV80 "Material Safety Data Sheet" (MSDS) for more detailed handling and storage information.

Chemical properties

Property	Test method	Unit	Value
Total Volatile matter*	ASTMD 5668	(%)	1.0 max.
Total Ash*	ASTMD 5667	(%)	0.8 max.
Bound ACN*	INSA	(%)	33.7 – 36.7
Partitioning agent	INSA	(%)	9 - 11
Particle size passing 12 MM	INSA	(%)	99 min.
*Mooney viscosity ML 1+4 @ 100C	ASTMD 1646	MU	73 - 87

**Note polymer properties measured on the base polymer*

Physical properties

Property	Test method	Unit	Value
ML	ASTMD 2084	lb-in	3.9 – 8.6
MH	ASTMD 2084	lb-in	23.8 – 35.8
ts1	ASTMD 2084	Min.	2.5 – 4.5
t'50	ASTMD 2084	Min.	4.3 – 6.5
t'90	ASTMD 2084	Min.	13.1 – 21.7

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