



Chlorofluorocarbon(R22;CHCIF2) Barrier Property

Chlorofluorocarbon barrier property of "SoarnoL[™]" is shown in the following.

Sample	(cc 100µm / m² day atm)	
	30 <i>°</i> C	50 <i>°</i> ℃
Soarnol 29mol%	4.6	8.2
Soarnol 32mol%	7.5	14.1
Soarnol 38mol%	13.5	22.1
Soarnol 44mol%	18.5	27.8
LDPE	4,900	14,000

Evaluation: Dry film sample (differential pressure method)

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The information and data contained in this sheet are as of August, 2019.

prior written consent is strictly prohibited.

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