

## Formolon® 676H

## Homopolymer General Purpose Grade Resin

**F676H** is a medium molecular weight PVC homopolymer suitable for flexible applications and is exceptionally low in gels and finds wide acceptance in calendered film, sheeting and blow molding.

## **Suggested Applications:**

Meat Wrap, Calendering, Blown Flexible Films, and Wire and Cable

<b>Properties</b>	<b>Test Method</b>	Typical Value
Relative Viscosity	estimated	2.27
Inherent Viscosity K-Value	ASTM D-5225 estimated	0.95 68
Volatiles (%) Bulk Density (lbs/ft3)	ASTM D-6980 ASTM D-1895	0.20 32
(g/cc)		0.52
Sieve Analysis % thru 40 Mesh	Malvern	99.9
% thru 200 Mesh	COH 10 M 1 1	4.0
Residual VCM (ppm) Contamination Count	GC Head Space Method OCS per 100g	<1 20
Gel Count	GP Gel Method	10

Effective as of November 2015

bsi. ISO 14,001 Environmental Management

