

# Nipol® DN508SCR

Polyvinyl Chloride + NBR

Zeon Chemicals L.P.

## Message:

NIPOL AND SIVIC® POLYBLENDS provide a variety of advantages including ozone, oil and fuel resistance as well as ease of formulating, vulcanization and processing. Nipol and Sivic polyblends are ideal for industrial hose covers, automotive fuel hose, cable jackets, irrigation hose, cellular foam, soft rolls and other low-hardness articles. These products are readily available and offer high-quality characteristics unsurpassed in the industry.

### Special Properties/Applications

A fully fluxed NBR/PVC polyblend. Used in hose covers, shoe soles and cable jackets.

General Information		
Features	Fuel Resistant	
	Good Processability	
	Oil Resistant	
	Ozone Resistant	
	Vulcanizable	
Uses	Automotive Applications	
	Cable Jacketing	
	Foam	
	Footwear	
	Fuel Lines	
	Hose	
	Industrial Applications	
	Irrigation Applications	
Physical	Nominal Value	Unit
Specific Gravity	1.08	g/cm <sup>3</sup>
Mooney Viscosity (MS 1+4, 100°C)	40 to 50	MU
ACN Content <sup>1</sup>	38	%
NBR/PVC Ratio	70/30	
NOTE		

1.

Measured on the base nitrile portion.

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection. All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519

Phone: +86 13424755533

Email: sales@su-jiao.com

No. 215, Lianhe North Road, Fengxian District, Shanghai, China

