

# Z283

## PVMQ 70 RED

REV. 01

### General Application

#### Temperature Range

From -120°C  
To 250°C

### General Environmental Application

High Temperatures  
Low Temperatures  
Ozone  
UV Rays  
Mineral Oils

### Compliances

### Composition – IMDS Data

CAS n°	Qty %

### Note

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### Disclaimer

Tests performed on test slabs. Temperatures, applications and indications are meant as basic suggestions and valid for static applications with no other specific media and or conditions.

### PHYSICAL AND MECHANICAL PROPERTIES

Property	Test STD	Unit	Value
Density	ASTM D1817	g/cm <sup>3</sup>	1,25 ± 0,03
Hardness	ASTM D2240	ShA	70 ± 5
Tensile Strength	ASTM D412	N/mm <sup>2</sup>	>7
Elongation	ASTM D412	%	>450
Tear resistance	ASTM D624B	N/mm	>25
TR 10		°C	<
Brittle Point		°C	<
C. Set 24h @175°C		%	<
C. Set 70h @175°C		%	<

### AGEING PROPERTIES

Environment	Test STD	Unit	Value
---	<i>Hardness Change</i>	ShA	
	<i>Tensile Strength</i>	%	
	<i>Elongation</i>	%	
	<i>Volume</i>	%	
	<i>Weigth</i>	%	
---	<i>Hardness Change</i>	ShA	
	<i>Tensile Strength</i>	%	
	<i>Elongation</i>	%	
	<i>Volume</i>	%	
	<i>Weigth</i>	%	
---	<i>Hardness Change</i>	ShA	
	<i>Tensile Strength</i>	%	
	<i>Elongation</i>	%	
	<i>Volume</i>	%	
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---	<i>Hardness Change</i>	ShA	
	<i>Tensile Strength</i>	%	
	<i>Elongation</i>	%	
	<i>Volume</i>	%	
	<i>Weigth</i>	%	

