

Dawnprene TPV 21-80A

TPV

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Features:

A soft, natural thermoplastic vulcanizate (TPV) in the thermoplastic elastomer (TPE) family. This material combines good physical properties, chemical resistance and elasticity, designed for extrusion and injection applications. This grade of TPV can be processed on conventional thermoplastics equipment for extrusion, injection molding. It is polyolefin based and completely recyclable.

RoHS	RoHS		
NSF	NSF		
	2019-3-6		
	0.916	g/cm ³	ASTM D792
70			

If drying temperature over than 110 ,it might cause materials blocking in barrel zone; if use moisture analysis meter, the temperature setting should be on 105 .



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4	16 170	180-185	190-210	190-215	180-205	170-185	50-70

1.Dawnprene TPV PVC

Dawnprene TPV is incompatible with PVC materials, hence must clean the equipment before using.

2. 150 150 2 , .

Above testing data is tested by mould sample block, cutting by the sheet size is 150 150 2 .

3. 25%

Compression Set 25%

4.

The properties is typical performance, is not regarding as technical index or agreement.

5.

Any reprocessing must follow the above instructions, and ensure no content impurity.

6.

Above instructions for reference only, different equipment might have difference parameters, please adjust accordingly with different mold and product shape.

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