

## TPV

TPV

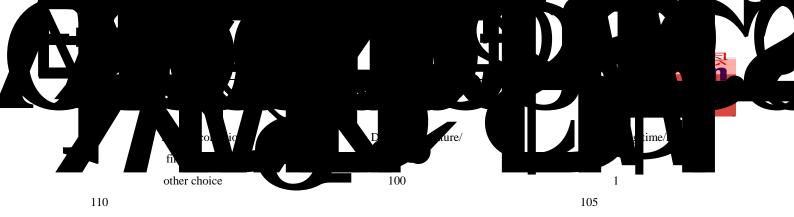
## Features:

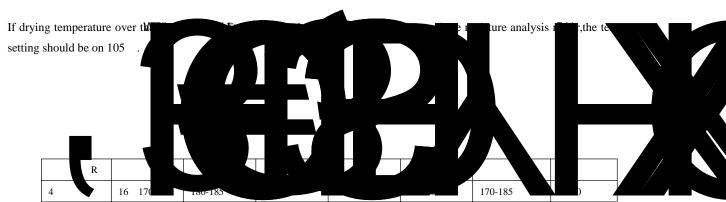
A soft, black thermoplastic vulcanizate (TPV) in the thermoplastic elastomer (TPE) family. This material combines good physical properties, chemical resisitance and elasticity, designed for extrusion and injection applications. This grade of TPV can be processed on conventional thermoplastics equipment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

RoHS	RoHS		
	2019-05-13		
	0.980	g/cm <sup>3</sup>	ASTM D792
		<u> </u>	
(Shore A,15 sec,2	75	A	ASTM D2240
100% - 2	2.65	Mpa	ASTM D412
- 2	7.50	Mpa	ASTM D412 ASTM D412
- 2	480	%	ASTM D412
- 2	37.4	KN/m	ASTM D624
			ASTM D395
23	30	%	
	40	%	
	-50		ASTM D746
			T
(2	2.65		ASTM D150
	28	mm/min	GB/T8410
			GB/ TO TTO
(100	-6	%	ASTM D573
(100	-11	%	
(100	-1	A	
			GB/T7762

0.01%

Drying Instructions: Need drying the granules before make molding, excessive moisture will lead materials bad extrusion surface, mechanical performance reduction and bad surface appearance. Moisture content request below 0.01%, suggesting drying as





1.Dawnprene TPV PVC

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

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ASTERNET LESS AND ASTRACTION Sample block, cutting by the sheet size is 120 100