

APR Rigids Committee

2015/2016 Polypropylene PCR "Fit for Use" Non-FDA Demand Survey Results

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		Is your application odor sensitive?	What color PCR is required for your application? (Please select natural if it is ABSOLUTELY required)	When might you use this PCI	
Melt Flow Index	Volume	Odor Tolerance	Color	Timeframe	
			* Natural	*Currently Using	
	Potential PCR Usage	* Yes	*White/Colorable	*< 1 year	
	(Pounds/Year)	* No	* Gray/Blend for Darker Colors	* 1-3 years	
			*Black		
	24 5 25 3434	V	Notessal	1 2	
	24.5 - 25 MM	Yes	Natural	1 - 3 years	
<7	0.5 - 1 MM	Yes	White/Colorable	1 - 3 years	
		103	White/ dolorable	1 bycars	
	3.5 – 5 MM	No	Grey/Blend for Darker Colors	Currently Using	
	10.5 - 11 MM	Yes	Grey/Blend for Darker Colors	< 1 year	
	Of this domand annual	wayiya ataliy 20 MM ia haysay aliyy	mer type material and approximately 14 MM is cop	aleman tema matanial	
	or this demand, app	Toximately 26 MM is nomopoly	mer type material and approximately 14 MM is cop	orymer type materiai.	
	9 - 9.5 MM	Yes	Natural	1-3 years	
	0.5 - 1 MM	No	White/Colorable	Currently Using	
	0.5 - 1 MM	No	White/Colorable	1-3 years	
			·		
	0.5 – 1 MM	Yes	White/Colorable	Currently Using	
	3.5 - 4.0 MM	Yes	White/Colorable	< 1 year	
	9.5 - 10 MM	Yes	White/Colorable	1 - 3 years	
7 - 25	7.5 - 10 MM	163	winte/ colorable	1 – 3 years	
	61.5 - 62 MM	No	Grey/Blend for Darker Colors	Currently Using	
			• •	, ,	
	0.5 - 1 MM	Yes	Grey/Blend for Darker Colors	< 1 year	
	40 5 44 3535	NT -	Curan (Dland for Dad a Color	4 0	
	10.5 - 11 MM	No	Grey/Blend for Darker Colors	1 - 3 years	
	2.5 – 3 MM	Yes	Grey/Blend for Darker Colors	1 - 3 years	
			Gray/ Stone for Burner dollars	_ 0 j caro	



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Melt Flow Index	Volume	Odor Tolerance	Color	Timeframe	
			* Natural	*Currently Using	
	Potential PCR Usage	* Yes	*White/Colorable	*< 1 year	
	(Pounds/Year)	* No	* Gray/Blend for Darker Colors *Black	* 1-3 years	
	3 - 3.5 MM	Yes	Black	Currently Using	
	0.5 - 1 MM	Yes	Black	< 1 year	
	Of this demand, app	roximately 19 MM is homopolyn	ner type material and approximately 98 MM is cop	olymer type material.	
26 - 50	33.5 - 34 MM	Yes	Natural	1-3 years	
	6.5 – 7 MM	No	White/Colorable	Currently Using	
	0.5 - 1 MM	No	White/Colorable	1-3 years	
	4.5 – 5 MM	Yes	White/Colorable	< 1 year	
	8.5 - 9 MM	Yes	White/Colorable	1 - 3 years	
	0.5 - 1 MM	Yes	Grey/Blend for Darker Colors	< 1 year	
	60.5 - 61 MM	Yes	Black	Currently Using	
	Of this material, approximately 48 MM is homopolymer type material, approximately 61 MM is copolymer type material and approximate 9 MM is "Any PP PCR" type material.				
	4.5 - 5 MM	Yes	Black	Currently Using	
>50	All of this is copolymer type material.				