



KW Plastics Recycling Division

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Technical Data Sheet

KW PCA 101-150

Fractional Melt Homopolymer Natural HDPE 100% Post Consumer

<u>Property</u>	<u>ASTM</u>	<u>Value</u>
Melt Flow	D-1238	.45 - .7
Specific Gravity/Density	D-792	.960 +or-.005
Color Scale: LAB	Hunter	LAB CIE Delta E
Pellets size		adjusted to customer's
request Notched Izod Impact		1.3 min.
Tensil Yield Strength		3,900 min.

Note: PCA 101-150 stands for 100% Post Consumer, A quality, Homopolymer HDPE ran on 150 mesh screen pack. While the technical information is presented in good faith and believed to be accurate, KW does not guarantee satisfactory results from reliance upon such information and disclaims all liability for any loss or damage arising out of its use. No information contained herein is to be construed as a recommendation to use this product in conflict with any patent.