

Certificate of Analysis

Grade	<i>Addcross 1415</i>
Product Type	<i>PEX (Crosslinkable Polyethylene)</i>
Lot No.	<i>PEXT 2557D</i>
Production date	<i>08/24/2020</i>

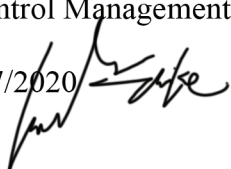
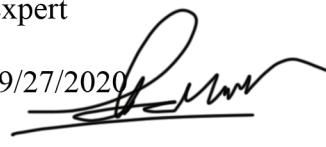
Specification

Characteristic	Test method	Unit	Value
Density (23°C)	ISO 1183-1	g/cm ³	0.948
MFI (190°C , 5.0 kg)	ISO 1133-1	g/10 min	2.5
Tensile Strength	ISO 527-1&2	Mpa	27.4
Elongation	ISO 527-1&2	%	776
Gel Content test	ISO 10147	%	68

Note:

Addcross 1415 should properly mixed with **Addcross 1334** (Catalyst) by the ratio of 95 to 5 parts to achieve high crosslinking level.



Quality Control Management Date : 09/27/2020 Sign: 	Test examiner Date: 09/27/2020 Sign: 	R&D Expert Date: 09/27/2020 Sign: 
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