

AMILAN® Nylon Resin

Amilan®

TORAY Nylon Resin "Amilan" CM1EH7

Property	Test Method	Units	CM1EH7		
Physical					
Ash contents	-	wt%	-		
Mechanical					
Tensile Yield Strength	23°C	ISO 527-1, -2	MPa	91	
Elongation at Break	23°C	ISO 527-1, -2	%	12.2	
Charpy Impact Strength	V-notched	23°C	ISO 179	kJ/m ²	2.9
Processing					
Melt Temperature Range			°C	230 - 280	
Mold Temperature Range			°C	40 - 60	
Processing Moisture Content			%	<0.15	

Please contact TORAY for SDS (Safety Data Sheet), general guides and additional information.

Note: These values are typical data for this product under specific test conditions and not intended for use as limiting specifications.

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