

## Ford

The Trinseo materials that are listed below are approved by Ford as a raw material and/or are used in serial production at Ford based on part performance validation. For further information, don't hesitate to contact our expert team.

### Ford Specification

#### MAGNUM™ ABS Resins

MAGNUM™ 3525 ABS	WSS M4D827 A3, C1
MAGNUM™ 3325 MT ABS	WSS M4D483 C1, WSS M4D827 A3
MAGNUM™ 342 EZ ABS	WSS M4D827 A3, C1
MAGNUM™ 3416 SC ABS	WSS M4D690 B1
MAGNUM™ 3616 ABS	WSS-M4D906-B2
MAGNUM™ 8434 ABS	WSS M4D827 A3
MAGNUM™ 375 HP ABS	WSS M4D690 B1

#### PULSE™ PC/ABS Resins

PULSE™ GX70 PC/ABS	WSS M4D924 B1
PULSE™ GX90 PC/ABS	WSS M4D585 C1
PULSE™ 2000 EZ PC/ABS	WSS M4D585 C1
PULSE™ 2100 LG PC/ABS	WSB M4D924 B1
PULSE™ EXT 200 PC/ABS	WSS M4D813 B1, B2
PULSE™ B270 PC/ABS	WSS M4D813 B1, B2

#### INSPIRE™ Polypropylene Solutions

INSPIRE™ TF 2801 EU Polypropylene	WSS M4D1005 A1
INSPIRE™ TF 2802 Z Polypropylene	WSS M4D1005 A2

Status 15.02.2022

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# SPECIFICATION SHEET

## Ford Specification

### APIGO™ TPO Compounds

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APIGO™ DP2476 TPO

WSS M4D979

### MEGOL™ TPS-SEBS Compounds

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MEGOL™ DP2722/3/90 UVR TPE-S

WSS M2D505

MEGOL™ DP2722/140 UVI TPE-S

WSS M98P13-C

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