SPECIFICATION SHEET

TRINSEO™

Mercedes-Benz

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

	Mercedes-Benz Specification
MAGNUM™ ABS Resins	
MAGNUM™ 3325 MT ABS	DBL 5404.02, DBL 5404.80
MAGNUM™ 3416 SC ABS	DBL 5404.04, DBL 5404.82
MAGNUM™ 3616 ABS	DBL 5404.06, DBL 5404.79
MAGNUM™ 3904 ABS	DBL 5404.03, DBL 5404.81
PULSE™ PC/ABS Resins	
PULSE™ GX50 PC/ABS	DBL 5404.05, DBL 5404.83
PULSE™ GX70 PC/ABS	DBL 5404.28, DBL 5404.84
PULSE™ GX90 PC/ABS	DBL 5404.29, DBL 5404.85
PULSE™ A35-105 PC/ABS	DBL 5404.28
PULSE™ 2000 EZ PC/ABS	DBL 5404.28, DBL5404.29
PULSE™ A35-110 PC/ABS	DBL 5404.29
PULSE™ 920 MG PC/ABS	DBL 5404.28
PULSE™ 630 GF PC/ABS	DBL 5404.32, DBL 5404.86
PULSE™ GF3201 PC/ABS	DBL 5404.33, DBL 5404.87 (Asia)
PULSE™ XT50 PC/ABS	DBL 5416.80

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ENLITE™ Structural Polymers	
ENLITE™ DLGF 9621 PP-LGF	DBL 5404.70, DBL 5404.71, DBL 5404.72
ENLITE™ LGF 8100 PP-LGF	DBL 5404.70, DBL 5404.72
ENLITE™ LGF 7000 PP-LGF	DBL 5404.71
ENLITE™ LGF 7600 PP-LGF	DBL 5404.71
INSPIRE™ Polypropylene Solutions	
INSPIRE™ TF1305 ESU Polypropylene	DBL 5404.90
INSPIRE™ TF1311 ESU Polypropylene	DBL 5404.90
INSPIRE™ TF1405 ESU Polypropylene	DBL 5404.90
INSPIRE™ TF1500 Polypropylene	DBL 5404.90
APIGO™ TPO Compounds	
APIGO™ DP2476 TPO	DBL 5562
MEGOL™ TPS-SEBS Compounds	
MEGOL™ DP2758/47UVR TPE-S	DBL 5562
MEGOL™ DP2923/50/FLUVR TPE-S	DBL 5562
MEGOL™ DP2923/60/FLUVR TPE-S	DBL 5562
MEGOL™ DP2586/60SVPA/UVR TPE-S	DBL 5562
TIVILON™ TPV Compounds	
TIVILON™ D 40 DE 1 TPV	DBL 5562
TIVILON™ M 75 DR 1 TPV	DBL 5562

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The above information is given according to the best of our knowledge. Trinseo makes no warranties either express or implied in this document.