

Kane Ace™ MX

Product properties

| Matrix Resin System | Grade name | Dispersed CSR type* | %CSR | Nominal Viscosity | Nominal EEW |
|-----------------------------------|------------|---------------------|----------|-------------------|-------------|
| unit of measure | | | wt% | cps | g/eq |
| Bis A Epoxy | MX-125 | SBR | 25 +/- 1 | 5,500 @ 50°C | 243 |
| | MX-150 | PBR | 40 +/- 1 | 16,000 @ 50°C | 310 |
| | MX-153 | PBR | 33 +/- 1 | 17,000 @ 50°C | 270 |
| | MX-154 | PBR | 40 +/- 1 | 25,000 @ 50°C | 301 |
| | MX-156 | PBR | 25 +/- 1 | 4,500 @ 50°C | 243 |
| | MX-160 | PBR | 45 +/- 1 | 25,000 @ 50°C | 334 |
| | MX-257 | PBR | 37 +/- 1 | 18,000 @ 50°C | 297 |
| | MX-171 | other | 30 +/- 1 | 22,000 @ 50°C | 260 |
| | MX-962 | SIL | 25 +/- 1 | 3,000 @ 50°C | 243 |
| Bis F Epoxy | MX-135 | SBR | 25 +/- 1 | 13,000 @ 50°C | 220 |
| | MX-136 | PBR | 25 +/- 1 | 2,500 @ 50°C | 217 |
| | MX-267 | PBR | 37 +/- 1 | 7,000 @ 50°C | 269 |
| Multi-Functional TGMMA Epoxy | MX-414 | PBR | 25 +/- 1 | 30,000 @ 50°C | 149 |
| Multi-Functional TGPAP Epoxy | MX-451 | SBR | 25 +/- 1 | 12,000 @ 50°C | 132 |
| Phenol Novolac Epoxy | MX-217 | PBR | 25 +/- 1 | 10,000 @ 50°C | 231 |
| Cycloaliphatic Epoxy | MX-553 | PBR | 30 +/- 1 | 3,000 @ 50°C | 192 |
| Polypropylene Glycol 1000 Mw | MX-710 | PBR | 40 +/- 1 | 3,000 @ 25°C | (OHV) 68 |
| Polypropylene Glycol 400 Mw | MX-714 | PBR | 40 +/- 1 | 2,000 @ 25°C | (OHV) 170 |
| Radical Curable Resin (for UP/VE) | MX-010 | PBR | 40 +/- 1 | 6,000 @ 25°C | - |

*CSR type:

SBR: Styrene-Butadiene Rubber

PBR: Polybutadiene Rubber

SIL: Silicone Rubber

Other

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