

| Product | Trade Name | Brand | *CD | Wt% | *CR | Wt% | *PB | Wt% | *NI | Wt% | *MN | Wt% |
|----------|---|-------|-----|-----|---------|-----|---------|-----|-----|---------|-----|-----|
| 7286 | GRAY ENAMEL SEALER | MS | | | 0.4374 | | | | | | | |
| 8098 | SYNTHOL SYNTH ENAM QUIK-SEAL@ NON-SAND PRIMER - GRAY | MS | | | 1.2497 | | | | | | | |
| 6018 | JOHN DEERE YELLOW FPC | MS | | | 3.7708 | | 3.7708 | | | 8.0219 | | |
| 6026 | SAFETY RED FPC | MS | | | 6.2257 | | 6.2257 | | | | | |
| 6017 | INTERNATIONAL HARVESTER RED FPC | MS | | | 6.553 | | 6.553 | | | | | |
| 6033 | SAFETY YELLOW FPC | MS | | | 13.9775 | | 13.9775 | | | | | |
| 6032 | SAFETY ORANGE FPC | MS | | | 14.164 | | 14.164 | | | | | |
| SCP10 | Shop Coat Primer, Gray | N | | | 0.2495 | | 0.1968 | | | | | |
| 7286 | TECNIQUE Aerosol, Gray Enamel Sealer | N | | | 0.4374 | | | | | | | |
| 8098 | SYNTHOL@ QUIK-SEAL@ Non-Sanding Primer, Gray | N | | | 1.2497 | | | | | | | |
| DMT13 | PEARL TONE, Orange Mica | N | | | 1.35 | | | | | | | |
| V431 | VORTEX@ Waterborne Toner, Moss Green Pearl | N | | | 2.5882 | | | | | | | |
| V435 | VORTEX@ Waterborne Toner, Blue Green Pearl | N | | | 3.449 | | | | | | | |
| 6018 | Commercial Coatings Enamel (Quick Dry Formula), Yellow (for John Deere) | N | | | 3.7708 | | 3.7708 | | | 8.0219 | | |
| CFP556 | CROSSFIRE@ 5.0 VOC Acrylic Enamel FPC, Corvette Yellow | N | | | 5.7949 | | 5.7949 | | | | | |
| 6026 | Commercial Coatings Enamel (Quick Dry Formula), Safety Red | N | | | 6.2257 | | 6.2257 | | | | | |
| 8827 | Vinyl Wash Primer | N | | | 6.4882 | | | | | | | |
| 6017 | Commercial Coatings Enamel (Quick Dry Formula), Red (for IH) | N | | | 6.553 | | 6.553 | | | | | |
| 80G-1637 | SYNTHOL@ Enamel, Red | N | | | 6.6475 | | 7.5221 | | | | | |
| DMT21 | PEARL TONE, Aqua Green Mica | N | | | 10.8 | | | | | | | |
| DMT18 | PEARL TONE, Moss Green Mica | N | | | 11.7 | | | | | | | |
| 9891 | Tec/SYSTEM@ Mixing Color, Buff Yellow | N | | | 13.1098 | | | | | | | |
| 6033 | Commercial Coatings Enamel (Quick Dry Formula), Safety Yellow | N | | | 13.9775 | | 13.9775 | | | | | |
| 6032 | Commercial Coatings Enamel (Quick Dry Formula), Safety Orange | N | | | 14.164 | | 14.164 | | | | | |
| 9806 | Tec/SYSTEM@ Mixing Color, Deep Orange | N | | | 14.7086 | | 14.7086 | | | | | |
| 9831 | Tec/SYSTEM@ Mixing Color, Bright Orange | N | | | 16.4601 | | 16.4601 | | | | | |
| CF130 | CROSSFIRE@ Mixing Color, Medium Yellow | N | | | 18.1041 | | 18.1041 | | | | | |
| CF131 | CROSSFIRE@ Mixing Color, Bright Yellow | N | | | 18.1207 | | 18.1207 | | | | | |
| 9807 | Tec/SYSTEM@ Mixing Color, Medium Yellow | N | | | 20.3771 | | 20.3771 | | | | | |
| 9808 | Tec/SYSTEM@ Mixing Color, Lemon Yellow | N | | | 20.8084 | | 20.8084 | | | | | |
| 7728 | Tractor and Equipment Enamel, Caterpillar Yellow | N | | | 21.7294 | | 22.3481 | | | | | |
| CF103 | CROSSFIRE@ Mixing Color, Red Orange | N | | | 26.4276 | | 26.4276 | | | | | |
| 9873 | Tec/SYSTEM@ Mixing Color, H.S. Moly Orange | N | | | 28.6267 | | 28.6267 | | | | | |
| MSU-407 | MSU@ Urethane Enamel Mixing Color, Medium Yellow | N | | | 35.3882 | | 35.3882 | | | | | |
| MSU-403 | MSU@ Urethane Enamel Mixing Color, Bright Yellow | N | | | 35.5461 | | 35.5461 | | | | | |
| MSU-405 | MSU@ Urethane Enamel Mixing Color, Orange | N | | | 49.2805 | | 49.2805 | | | | | |
| 9893 | Tec/SYSTEM@ Mixing Color, Nickel Titanate | N | | | | | | | | 16.7927 | | |
| 6526 | PRISM@ Acrylic Urethane Mixing Color, Nickel Titan Yellow | N | | | | | | | | 63.7599 | | |
| 7721 | Tractor and Equipment Enamel, Gray (Ferguson) | N | | | | | 0.7143 | | | | | |
| MSA-5025 | MSA@ Acrylic Enamel, Bright Red Metallic | N | | | | | | | | 0.3082 | | |
| 60 | PRISM@ M Low HAPS, Low VOC Polyurethane System, All Colors | N | | | | | | | | 2.0513 | | |
| CF125 | CROSSFIRE@ Mixing Color, Yellow | N | | | | | | | | 15.4323 | | |

| Product | Trade Name |
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| TP524 | COMPLETE 2K Primer Surfacer (Part A), Yellow |
| 6877 | TRIPLE-ETCH® Metal Cleaner |
| V404 | VORTEX® Waterborne System, Pale Yellow |

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|-------|---------|---------|---------|---------|---------|
| N | | | | 17.7292 | |
| N | | | | 2.4998 | |
| N | | | | 35.0517 | |