

ADHESIVES AND RUBBER SOLUTIONS

REMABOND Adhesive Systems

METAL PRIMER

REMA TIP TOP METAL PRIMER are used to promote adhesion strength and temperature stability of elastomer-metal bonds with high dynamic and static loads. Primers and adhesives that are designed to work together produce a bonding system with superior stability. Aside from excellent adhesion of rubber-metal, the primers offer additional temporary corrosion protection for the prepared steel surfaces with low consumption of materials and easy application.

Properties

- Future-proof REACH compliance
- Economic in consumption
- Excellent adhesion in combination with SC 4000, BC 3004
- Short drying time
- Additional temporary protection for atmospheric corrosion (humidity)

Area of application

- METAL PRIMER are used to pretreat metal surfaces of elastomer-metal bonds prior to rubber-metal bonding with high dynamic and static loads

METAL PRIMER

CHC-free

| Ref. No. | Designation | Colour | Content | Qty |
|----------|---------------|--------|----------------|-----|
| 525 2406 | PRIMER PR 200 | gray | 750 g (810 ml) | 10 |
| 525 2451 | PRIMER PR 200 | gray | 9 kg (9.7 l) | 1 |
| 525 4112 | PRIMER PR 304 | red | 750 g (740 ml) | 10 |
| 525 4150 | PRIMER PR 304 | red | 10 kg (9.8 l) | 1 |



525 2406



525 4112