

## H3404 2mm Thick Safety-Grip™ Data Sheet

| Subject                                    | Result          | Test Method     |
|--|-----------------|-----------------|
| Back carrier                               | 2mm PVC         | Caliper method  |
| Type of adhesive                           | Solvent acrylic | N/A             |
| Total thickness                            | 2.12mm          | Caliper method  |
| Mineral type                               | Aluminium Oxide | N/A             |
| Adhesion to steel (g/25.4mm <sup>2</sup> ) | 1500↑           | PSTC-4          |
| Temperature range                          | -30°C to +70°C  | See notes below |
| Maximum size of production roll            | 1168mm x 50m    | N/A             |
| Resistance to water (months)               | 10              | PSTC-35         |
| Resistance to chemicals (months)           | 8               | PSTC-35         |
| Resistance to motor oil                    | Excellent       | PSTC-35         |
| Life (months)                              | 12 to 24        | PSTC-9          |

### LRV Test Results

| SKU (Colour)    | RAL  | Pantone | Av. LRV | Range |
|-----------------|------|---------|---------|-------|
| H3404N (Black)  | 9004 | Black U | 0       | 0     |
| H3404Y (Yellow) | 1003 | 109 U   | 39.7    | 2.12  |

### Coefficient of Friction Data

| Test     | Dry Surface Test Result | Wet Surface Test Result | Test Standard            |
|----------|-------------------------|-------------------------|--------------------------|
| Pendulum | 102 TRL                 | 71 TRL                  | EN 13036-4               |
| DIN51130 | R13                     |                         | Certificate UK23247-1817 |
| DIN51097 | Inclination 30°- C      |                         | 97910801.004             |
| NFSI     | High traction           |                         | Expiry: 20/12/2025       |

The above tests were conducted in accordance with Pendulum, the tests were conducted at a recognised independent friction testing laboratory, and copy certificates are available on request. Pendulum is a dynamic test, for static tests, we also have results ASTM C 1028-96.

All the above data is for reference only.

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