

540I 0.079in Thick Coarse Resilient Data Sheet

| Subject | Result |
|-------------------------|------------------------|
| Composition | PVC upper and PET base |
| Type of adhesive | Solvent acrylic |
| Overall thickness (in) | 0.079in |
| Tackloop (psi) | 13.73 |
| Cohesion (minutes/77°F) | 2812↑ |
| Adhesion to steel (psi) | 12.597 |
| Temperature range | -14°F ~ 176°F |
| Maximum roll size | 53in x 328ft |
| Life (months) | 12 to 24 |

Coefficient of Friction Data (CoF)

| | Dry Surface Test Result | Wet Surface Test Result |
|-----------------------|-------------------------|-------------------------|
| 540I Coarse Resilient | 95 TRL | 60 TRL |

| | CoF Category | Test |
|-----------------------|--------------|----------|
| 540I Coarse Resilient | R10 | DIN51130 |

LRV Test Results

| SKU (Color) | RAL | Pantone | Av. LRV | Range |
|----------------|------|-----------|---------|-------|
| 540IN (Black) | 9004 | Black 7 U | 1.7 | 0.7 |
| 540IY (Yellow) | 1023 | 115 U | 55.5 | 1.5 |
| 540IB (Blue) | 5017 | 3005 U | 6.4 | 0.7 |
| 540IS (Gray) | 7046 | 428 U | 5.8 | 0.8 |

The above tests were conducted in accordance with Pendulum, the tests were conducted at a recognized 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.

©Heskins Ltd 1997-2024

