

Anti-skid Floor Sticker(R13)

-----Technical Data Sheet -----

- Code No.:** TFL-02
- Description:** Premium quality pvc surface with coating of strong slip-resistance(R13 grade).
Offered with a liner of double-side PE-coated paper.
- Surface:** 450~500um pvc surface with coating of strong slip-resistance(R13 grade).
- Adhesive:** 36±2um transparent adhesive-permanent.
- Liner:** 135±5gsm double-side PE-coated white wood-pulp paper.
- Durability:** Indoor use 3 months to 6months, depends on the environment.
- Compatible Ink:** Eco Solvent Ink/ HP Latex Inks
- Features:** With PVC surface, **TFL-02** could be printable for indoor short time advertising. The special coating surface makes **TFL-02** have strong slip-resistance.
- Applications:** Widely used for any indoor smooth and flat floor.
- Size Available:** 1270MM *30M

Physical Characteristics:

Characteristics	Test Method	Typical Value
Surface Thickness(with coating)	ZC/QR08	0.450MM-0.500MM
Adhesive Thickness	ZC/QR08	0.036MM ± 0.002MM
Liner Thickness	ZC/QR08	0.140MM ± 0.010MM
Surface brightness	ZC/QR08	53 ± 6GS
Adhesive Force	ZC/QR08 20min on SS	1.325kg/inch ± 18%
Release Force	ZC/QR08	25±5g/inch
Initial Tack	20Minutes in the standard lab	Ball No.7
Test Temperature		25 ± 2℃, 65% ± 15% RH
Application Temperature		10℃-35℃ 30%-70% RH
Storage Temperature		10℃-35℃ 30%-70% RH