

Ramcoat | Non-slip metal surface technology specification sheet

Alloy: Stainless Steel

Bond Strength: 4,000 – 7,000 psi

Typical Hardness: HRB 92

Minimum average coefficient of friction of .82 per NFSI B101.3 Wet Test Results

This test method measures the wet dynamic coefficient of friction (DCOF) of common hard- surface floor materials. The ANSI B101.3 standard requires a minimum average of .43 for level floors and .46 for inclined floors

Surface Grit Texture:

RC1	.01" - .012"
RC2	.02" - .025"
RC3	.032" - .038"

NFSI B101.3 Dynamic Coefficient of Friction(DCOF) Wet Test

TEST RESULTS(See attached also)							
TEST DATA	TEMP	HUMIDITY	1	2	3	4	AVERAGE DCOF
TEST 1 Wet	73	51	.82	.84	.83	.82	.83
TEST 2 Wet	73	51	.82	.80	.83	.80	.81
TEST 3 Wet	73	51	.82	.82	.83	.83	.83

FINAL DCOF RATING - .82