

## SCHEDA TECNICA DM635115DPNE

Subject	Result	Test method
Base plate	1.6mm aluminium	Caliper method
Top coating	1mm thick aluminium oxide coated PVC	Caliper method
Standard sizes	115mmx635mm, 57.5mmx635mm or 120mmx45mmx635mm	Caliper method
Available sizes	Unlimited (dependent on quantity)	N/A
Temperature range	-30°C to +70°C	See notes below
Resistance to water (months)	10	PSTC-35
Resistance to chemicals (months)	8	PSTC-35
Resistance to motor oil	Excellent	PSTC-35
Life (months)	40+	PSTC-9

The independent test laboratory at Adhesive Technical Services Ltd performed the temperature test, England (test results available)



### Glow in the dark safety-grip® results

30 millicandela per m<sup>2</sup> at 2 minutes, 5mcd after 10 minutes

*Photoluminescent tests performed by Luminous Technologies Ltd, England*

### Coefficient of friction data

Safety-Grip®	Dry surface test result	Wet surface test result
Standard	1.14	0.98
Coarse	1.08	0.95
X-Coarse	1.11	0.97
Aqua-Safe	0.80	0.80
Resilient, black	0.83	0.80
Clear safety-grip	0.89	0.73

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

All the above data is for reference only.