

技术指标 Technical Data

项目 Item		导电型地砖 Conductive tile	耗散型地砖 Dissipative tile
	厚度 Thickness EN428	2.0mm 2.5mm 3.0mm	2.0mm 2.5mm 3.0mm
	尺寸 Size EN426	600 x 600mm 900 x 900mm	610 x 610mm 900 x 900mm
	重量 Weight EN430	2.0mm: 3.8kg/m ² 2.5mm: 4.8kg/m ² 3.0mm: 5.8kg/m ²	2.0mm: 3.8kg/m ² 2.5mm: 4.8kg/m ² 3.0mm: 5.8kg/m ²
	电阻值 Electric properties DIN51953、ASTMF-1550 or NFPA99	$2.5 \times 10^4 \sim 10^6 \Omega$	$10^6 \sim 10^8 \Omega$
	静电电压衰减期 Decay time SJ/T10694-2006(IVI<100V)	平均0.4S EQUAL 0.4S	平均0.4S EQUAL 0.4S
	摩擦电压 Charge voltage SJ/T10694-2006(IVI<100V)	平均70 EQUAL 70	平均70 EQUAL 70
	阻燃等级 Fire resistance grade DIN 4102	B1	B1
	燃烧性能 Combustion properties SJ/T11236-2001(<10S,达到FV-0级)	平均0.35s IFV-0 EQUAL 0.35s IFV-0	平均0.35s IFV-0 EQUAL 0.35s IFV-0
	耐磨量 Amount of anti-wear SJ/T11236-2001 ($\leq 0.020\text{g/cm}^2, 100\text{r}$)	平均0.014 EQUAL 0.014	平均0.014 EQUAL 0.014
	耐磨性 Anti-wear Properties EN660pt ₂	T组别ITEN-T < 2.0mm ³	T组别ITEN-T < 2.0mm ³
	脚轮碾压 Wheel pressure EN425	不受影响 No influence	不受影响 No influence
	残余凹陷度 Residual concavity EN433、DIN51955	0.03mm(2.0mm) 0.035mm(2.5mm) 0.04mm(3.0mm)	0.03mm(2.0mm) 0.035mm(2.5mm) 0.04mm(3.0mm)
	尺寸稳定性 Dimensional stability EN 434	$\leq 0.10\%$	$\leq 0.10\%$
	色固度 Color fastness IDO105BO2	At least 6	At least 6
	耐化学性 Resistance to chemicals DIN423、DIN51958	Offers excellent resistance ask for special sheet	Offers excellent resistance ask for special sheet
	冲击音吸收 Impact sound absorption VLI、ISO104、ISO717	Approx 2dB	Approx 2dB
	健康护理设施标准 Standard for health care facilities NFPA99	Confirms to the requirement of NFPA99 in effect at the tine of installation	