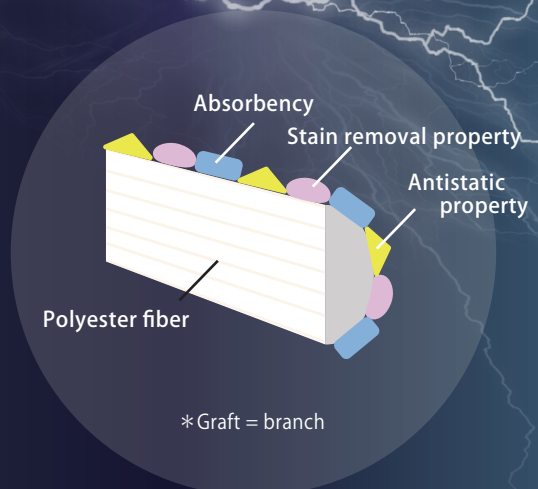


Polyester modified fabric MAWUS™

No need to worry about static electricity

MAWUS™ material addresses polyester's weaknesses while maintaining its distinctive properties, such as dimensional stability and quick drying. Leading-edge graft polymerization technology is used to achieve various properties such as hydrophilicity, antistatic and stain removal properties, by attaching chemical grafts.



Quick dry



Durable antistatic
property



Durable
absorbency

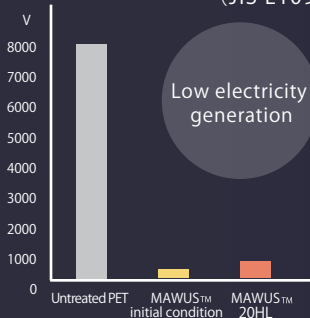


Dimensional
stability

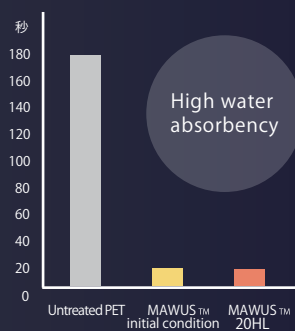


Stain
removal

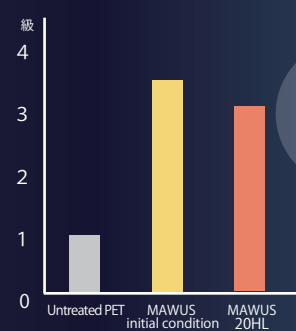
■ Frictional charged voltage
(JIS L1094)



■ Absorbency (JIS L1907)



■ Dirt removability (diamond paste method)



KOMATSU MATERE Co., Ltd.

Head Office - Nu 167, Hama-machi, Nomi-city, Ishikawa, Japan TEL: +81-761-55-1111

Tokyo Sales Branch - 3-10-6 Maruito Ginza No.3 Building 4th floor, Ginza, Chuo-ward, Tokyo, Japan TEL: +81-3-3549-3880

Osaka Sales Branch - 2-2-22 HERBIS ENT Office Tower 8th floor, Umeda, Kita-ward Osaka-city, Osaka, Japan TEL: +81-6-6344-4161

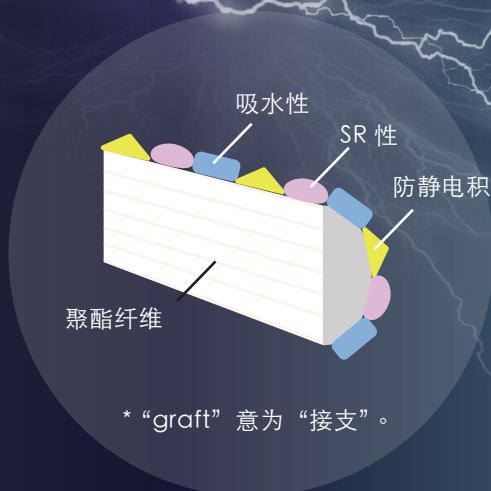


聚酯 改良 加工 织物

MAWUS™

静电也无需担心

“MAWUS™”材料保留了聚酯特有的尺寸稳定性、速干性，并解决了传统缺点。之所以能囊括这一切性能，秘密在于采用了“graft polymerization（接枝聚合）”的尖端技术，即接上具有各种性质的化学性分支链，使“MAWUS™”具有亲水性和防静电积聚性、SR性。



速干



持久防静电积聚



持久吸水

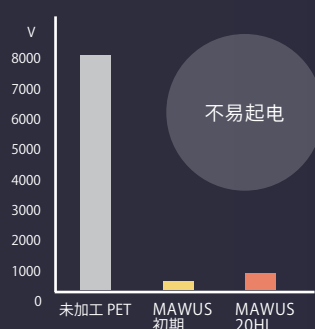


尺寸稳定

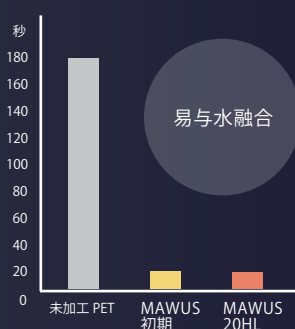


去污

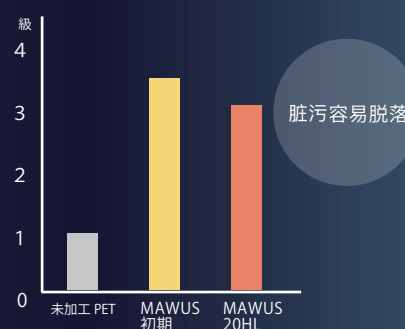
■ 摩擦静电 (JIS L1094)



■ 吸水性 (JIS L1907)



■ 取污性 (金刚石磨浆法)



KOMATSU MATERE Co., Ltd.

总公司 - 石川县能美市浜町NU167番地 TEL: +81-761-55-1111

东京营业所 - 东京都中央区银座3丁目10番6号MARUITO 银座3号大厦 4楼 TEL: +81-3-3549-3880

大阪营业所 - 大阪府大阪市北区梅田2丁目2番22号HERBIS ENT 办公楼8楼 TEL: +81-6-6344-4161

上海代表处 - 中华人民共和国上海市延安西路2201号 上海国际贸易中心 1913室 TEL: +86-21-6275-4558



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