

Fabrics	MW207ST Light	MW190ST Medium	MW134ST Heavy	MW118TPF Heavy with Stretch	MW5380 See- through Prevention	SW5384 See-through Prevention with Stretch	YMWFO252 Denim	MW186GPF Light with Stretch
Tests								
OEKO-TEX® Standard 100	○	○	○	○	○	○	○	○
OEKO-TEX® STEP	○	○	○	○	○	○	○	○
AAMI LEVEL 2	○	○	○	○	○	○	○	○
Initial Water Repellency	5	5	5	5	5	5	5	5
Water Repellency after 100 Washings JIS L 1092	3	3	3	3	3	3	3	3
Breathability (cm ³ /cm ² · s) JIS L 1096A	8.8	8.6	7.6	6.9	◀ 0.1	3.5	2.3	10.1
Static Measurement JIS L 1094	0.88	0.8	0.77	0.84	0.88	—	30	—
Pollen Adhesiveness Method B (%)	70.5	87.4	83.6	90.9	78.4	87.0	96.3	97.0
Contact Coolness(W/ cm ²) JIS L 1927	0.183	0.153	0.167	0.143	0.136	0.173	0.139	0.158
Moisture Permeability B-1 Method (g/m ² · h) JIS L 1099	1757	1234	920	936	1273	1437	1049	1678
Stain resistance JIS L 1919 Method B (grade) Upper: Stain resistance Lower: Ease of removal	5.0 5.0	4.5 5	5.0 5.0	4.5 5	4.5 5	4.5 5.0	—	—
UV Protection (%) JIS L 1925	96.9	99.1	—	—	99.7	99.3	99.2	—
UPF	UPF50+	UPF50+	UPF50+	UPF50+	UPF50+	UPF50+	UPF50+	UPF50+
Anti-transparency JIS L 1923 Dry B Method	—	—	—	—	97.0	97.2	—	—
Heat Transfer ISO 6942 Method B Lower: After treatment	—	—	RHT112:5.5 RHT124:8.4	RHT112:5.7 RHT124:8.7	—	—	—	—
Heat Resistance ISO 17493 Lower: After treatment	—	—	No melting, dripping or igniting or stretching Vertical -11.7% Horizontal - 6.3%	No melting, dripping or igniting or stretching Vertical -11.5% Horizontal +4.7	—	—	—	—
Artificial Blood Stain Resistance JIS T 8060:2015 Upper row: Stain resistance	4.0 5.0	—	—	—	—	—	—	—
Seawater Repellency JIS L 0847 (grade)	Initial Grade 4	—	—	—	—	—	—	—