

## Comparison table for usual materials

Can be used for measuring moisture for the following materials:

### Abbreviation

Wo	Wool	Ha	Hemp yarn
Bw	Cotton	CA	Acetate yarn
Zw (Cv)	Rayon	PA	Polyamide
Fl (Li)	Flax yarn	PAC	Polyacryl
Ju	Jute yarn	PES	Polyester

### Material mixture

70 Wo / 30 Zw  
 70 Wo / 20 Zw / 10 PA  
 50 Wo / 50 Zw  
 60 Bw / 40 PES  
 50 Bw / 50 Polynosic (PON)  
 40 Bw / 60 Li  
 84 Zw / 16 Polypropylen (PP)  
 56 Zw / 44 Bw  
 80 Zw / 20 Wo  
 33 Zw / 67 Bw  
 80 PAC / 20 Wo  
 75 PAC / 25 Wo  
 70 PAC / 30 Wo  
 60 PAC / 40 Wo  
 55 PAC / 45 Wo  
 50 PAC / 50 Wo  
 40 PAC / 60 Wo  
 70 PAC / 30 Bw  
 67 PAC / 33 Bw  
 55 PES / 45 Wo  
 80 PES / 20 Li  
 70 PES / 30 Wo  
 70 PES / 30 Zw  
 67 PES / 33 Bw  
 65 PES / 35 Zw  
 55 PES / 45 Zw  
 50 PES / 50 Bw  
 50 PES / 50 Zw  
 50 PES / 50 PAC

### Pure material

Fl (Li) Flax yarn  
 Ju Jute yarn  
 Ha Hemp yarn  
 CA Acetate yarn  
 PA Polyamide  
 PAC Polyacryl  
 PES Polyester