

Aquaplast™

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Moderate stretch. Uncoated.

Characteristics

- **Versatile** material: Has a moderate stretch, flexibility and conformability.
- Retains shape without reinforcement.
- Tan colour **turns transparent** when heated, making pressure points and markings visible.
- **100% memory** allows for repeated reheating and reshaping for splint revisions.
- **Without coating:** Bonds permanently by pinching together heated surfaces.

Special features

- Gets sticky when heated, making it easier for the therapist to mold and shape the splint.
- **Has the same characteristics as the Aquaplast-T™ but with an immediate and permanent stickiness.**
- Perforated materials allow for ventilation and less weight of the finished splint.
- No unwanted fingerprints.

Clinical recommendations

- Ideal for dynamic splints and attaching outriggers.
- Appropriate for various pathologies of the upper and lower extremities.

Bonding capacity

- Uncoated: Bonds permanently by pinching together heated surfaces.

Heating



- 1,6 mm: 70°C to 75°C for 35 seconds
- 2,4 mm: 70°C to 75°C for 1 minute
- 3,2 mm: 70°C to 75°C for 1 minute

Handling time



- 1,6 mm: 1 to 2 minutes
- 2,4 mm: 2 to 3 minutes
- 3,2 mm: 4 to 6 minutes



100% memory,
without coating.

Reference	Perf.	Colour	Dimensions	Quantity
1.6 mm thickness				
554590	13 %	Tan	46 x 61 cm	1 sheet
554591	13 %	Tan	46 x 61 cm	4 sheets
A96435	19 %	Tan	46 x 61 cm	1 sheet
2.4 mm thickness				
A96439	Solid	Tan	46 x 61 cm	1 sheet
A96444	19 %	Tan	46 x 61 cm	1 sheet
3.2 mm thickness				
A96437	Solid	Tan	46 x 61 cm	1 sheet
A96438	19 %	Tan	46 x 61 cm	1 sheet

