

Aquaplast™ ProDrape™

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Maximum stretch. Coated.

Characteristics

- **Stretches and conforms easily** to surface contours and detail with excellent draping.
- Retains shape without reinforcement..
- **100% memory** allows for repeated reheating and reshaping for splint revisions.
- White colour **turns transparent** when heated, making pressure points and markings visible.
- **With coating:** Create a temporary bond by pinching together heated.

Heating



- 1.6 mm: 65°C to 70°C for 30 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 minute
- 2.4 mm: 2 to 3 minutes
- 3.2 mm: 4 to 5 minutes



Slight resistance,
100% memory.

Clinical recommendations

- Acute trauma
- Pain and joint disease
- Thumb, finger, wrist and hand splints
- Dynamic outrigger bases
- Light pediatric splints

Bonding capacity

- Temporary bonding: pinch warm surfaces together
- Permanent bonding: take off the coating with spiritus or by scraping with a sharp instrument

Reference	Perf.	Colour	Dimensions	Quantity
1.6 mm thickness				
550765	Solid	White	46 x 61 cm	1 sheet
550767	13 %	White	46 x 61 cm	1 sheet
550768	13 %	White	46 x 61 cm	4 sheets
2.4 mm thickness				
A96266	Solid	White	46 x 61 cm	1 sheet
A96267C4	19 %	White	46 x 61 cm	4 sheets
3.2 mm thickness				
A96264	Solid	White	46 x 61 cm	1 sheet
A96264C4	Solid	White	46 x 61 cm	4 sheets
A96265	19 %	White	46 x 61 cm	1 sheet
A96265C4	19 %	White	46 x 61 cm	4 sheets

