

Aquaplast™ Resilient™

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Minimum stretch. Coated or uncoated.

Characteristics

- **Does not stretch or deform**, giving the clinician even more control.
- **100% memory** allows for repeated reheating and reshaping for splint revisions.
- White sheets **turn transparent** when heated, making pressure points and markings visible.
- Material with high rigidity for large splints, **available with and without coating**.



Heating

- 1,6 mm: 65°C to 70°C for 35 seconds
- 3,2 mm: 70°C to 75°C for 1 minute



Handling time

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

Clinical recommendations

- Splints that require frequent revisions
- Medium and large splints for upper and lower limbs, including fracture bracing

Bonding capacity

- Resilient Original™: Uncoated for permanent bonding
- Resilient-T™ : Coated for temporary bonding bond by pinching together heated material; however, it will come apart when cooled.

For medium
and large splints,
requiring frequent
revisions.



Coating?	Colour	Reference Solid	Reference 13% UltraPerf	Quantity	Dimensions
1,6 mm thickness					
No	White	-	550138	1 sheet	46 x 61 cm
No	White	A96440C4	550139	4 sheets	46 x 61 cm
Yes	White	A96262	A962611	1 sheet	46 x 61 cm
3,2 mm thickness					
No	White	A96442	-	1 sheet	46 x 61 cm
No	White	A96442C4	-	4 sheets	46 x 61 cm
Yes	White	A96263	-	1 sheet	46 x 61 cm
Yes	White	A96263C4	-	4 sheets	46 x 61 cm

