BONDING PASTES
BARRIER COAT
& CAST



Polynt

ADHESIVES

Used for assembly of laminates of fibreglass, PU foam, PVC foam, balsa, wood, insert bonding, filling cavities, and as a lamination aid to avoid the formation of bubbles in the corners

POLYNT PROCESS adhesives are formulated from raw materials whose performance has been tested and validated.

- A wide range of adhesives is available, in manual or sprayable, fibrous, non-fibrous and lightweight versions.
- Every manufacturing run is inspected, to guarantee batch-to-batch consistency in terms of viscosity and reactivity.
- POLYNT PROCESS adhesives are delivered ready for use. The addition of any additives may modify the characteristics of the adhesives.
- POLYNT PROCESS adhesives are pre-accelerated. Different reactivities are available.

RANGE

	Fibrous	Non-fibrous	Lightweight	Chemistry
F3465 N SR RC	✔			O/I
F3311 N SR RC	✔			O/I
F3510 N VE RC	✔			VE
F3380 N SR RC	✔			O/I
F2250 B SR RC	✔			O/I
F2751 N SI RC	✔			ISO
C1620 N SR RC		✔		O/I
C2201 N SR RC		✔		O/I
C2050 B SR RC		✔		O/I
C4234 VE RC		✔		VE
L2300 B SR RC			✔	O/I
L2315 B F SR RC	✔		✔	O/I
L2500 N F VE RC	✔		✔	VE
#NEW POLYACRYL C2020		✔		U/H

N : Neutral - B : White - RC : Catalyst indicator - O/I : Ortho/Iso - I : Iso - VE : Vinylester - U : Urethane-acrylate - H : Hybrid

POLYACRYL C2020

Urethane-acrylate hybrid high performance bonding paste

Especially suited for bonding of GRP parts and inserts

Provides high shear-strength bonded joints

#NEW



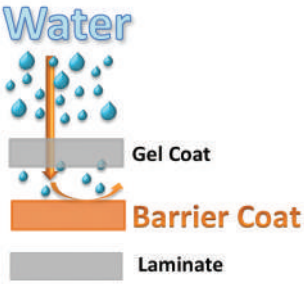
BARRIER COAT

Used as an intermediate layer between the gelcoat and laminate, our Barrier Coats offer excellent resistance to osmosis while improving surface aesthetics.

Barrier coat VE9000 Series	pure Vinylester
Barrier coat 8150 Series	pure Iso NPG
Barrier coat 8250 Series	pure Iso NPG







CAST

CAST are ready-for-use resin concretes intended for filling, to produce parts for the sanitary industry, casting of statuettes, filling cavities and for sealing.

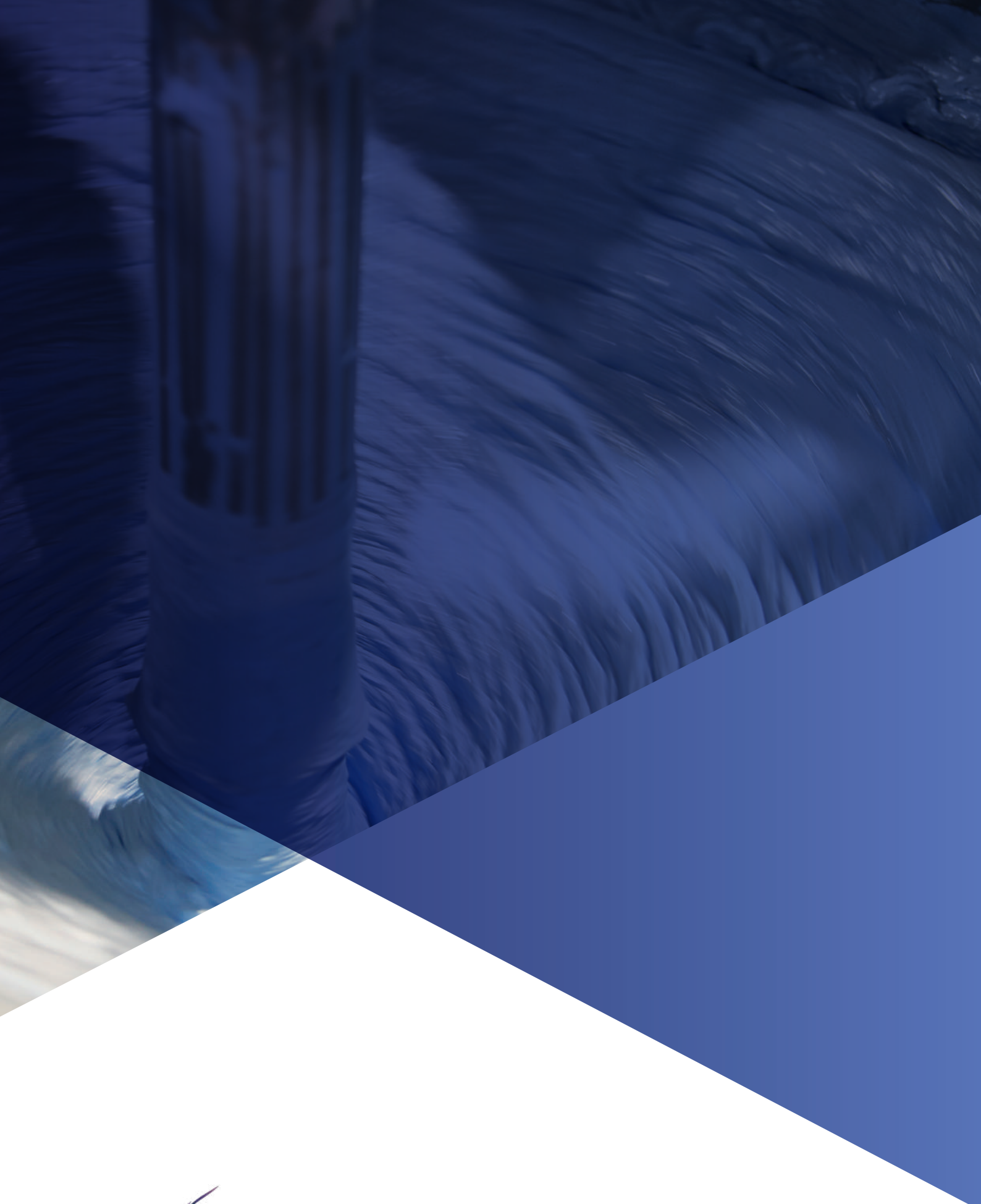
Formulated so as to limit their exothermic peak, with controlled shrinkage and good mechanical characteristics, they are very easy to use and simply require the addition of a standard MEKP catalyst to trigger polymerization.

	Density	Viscosity mPa.s	Min. gel time
CAST H115 R	1,4	7 500	17
CAST L207 N SR RC	0,95	11 500	17
CAST H306 N SR RC	1,27	14 500	30









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High **performance** polyester **products**

FOR MORE INFORMATION
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