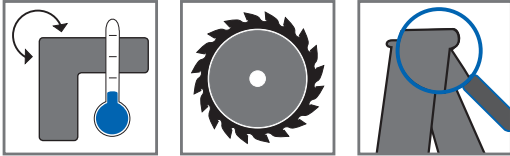
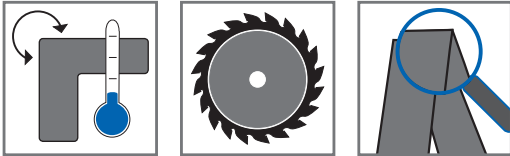
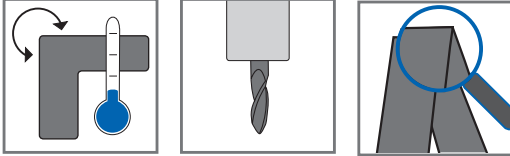

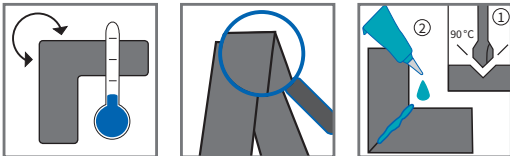
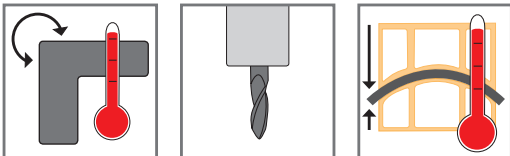


# Technical information

## Processing possibilities transparent plastics

Processing possibilities	Material					
	Polycarbonate	Polycarbonate abrasion resistant coating	Polycarbonate anti-static coating	PETG	PMMA	PVC
cold-bevelled, sawn, with bead 	yes	no	no	no	no	no
cold-bevelled, sawn, without bead, trimmed after edging 	yes	no	no	no	no	no
cold-bevelled, milled, without bead 	yes	no	no	no	no	no
cold-bevelled, milled, with bead, adhered inside 	yes	yes	yes	yes	yes	no
cold-bevelled, milled, without bead, adhered inside, trimmed after edging 	yes	yes	yes	yes	yes	no
Thermo-bevelled, milled, radius thermo-bevelled 	yes	no	Please note min. radius.	yes	yes	yes

page 1 / 3

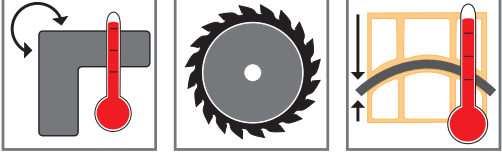
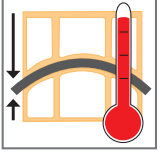
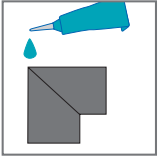
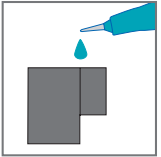
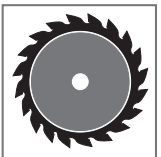
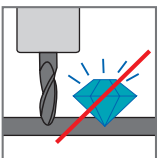
All information based on current knowledge and experience. Information provided shall not exempt the contractor or user from conducting own tests. A legally binding warranty as to product features or its suitability for specific purposes may not be derived therefrom. Compliance with any proprietary rights as well as existing laws or regulations is the responsibility of the recipient of our products. No liability assumed for printing and any other errors. Technical data subject to change without notice. Reproduction or duplication of this document or its contents - whole or in part - is only permitted with express approval by company noltewerk. The German version of this data shall prevail. As of 0120.



transparent  
plastics

# Technical information

## Processing possibilities transparent plastics

Processing possibilities	Material					
	Polycarbonate	Polycarbonate abrasion resistant coating	Polycarbonate anti-static coating	PETG	PMMA	PVC
Thermo-bevelled, sawn, radius thermo-bevelled 	yes	no	Please note min. radius.	yes	yes	yes
Radius thermo-formed 	no	no	no	yes, trimmed edges on request	yes, trimmed edges on request	no
mitre cut angle, glued 	no	no	no	no	yes	yes
angle, glued 	yes	no	no	yes	yes	yes
Sawn 	yes	yes	yes	yes	yes	yes
CNC-milled, matt 	yes	yes	yes	yes	yes	no

page 2/3

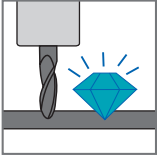

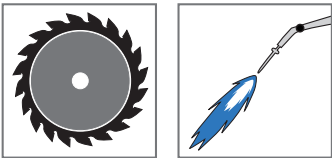
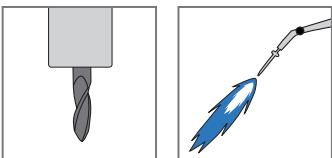
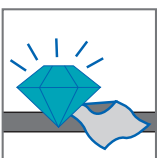
All information based on current knowledge and experience. Information provided shall not exempt the contractor or user from conducting own tests. A legally binding warranty as to product features or its suitability for specific purposes may not be derived therefrom. Compliance with any proprietary rights as well as existing laws or regulations is the responsibility of the recipient of our products. No liability assumed for printing and any other errors. Technical data subject to change without notice. Reproduction or duplication of this document or its contents - whole or in part - is only permitted with express approval by company noltewerk. The German version of this data shall prevail. As of 0120.



transparent  
plastics

# Technical information

## Processing possibilities transparent plastics

Processing possibilities	Material					
	Polycarbonate	Polycarbonate abrasion resistant coating	Polycarbonate anti-static coating	PETG	PMMA	PVC
CNC-milled, polished 	no	no	no	no	yes	no
Chemically polished 	yes	no	no	yes	no	no
Sawn → mottled 	no	no	no	no	yes	no
milled → mottled 	no	no	no	no	yes	no
highly polished 	no	no	no	no	yes	no

page 3/3

All information based on current knowledge and experience. Information provided shall not exempt the contractor or user from conducting own tests. A legally binding warranty as to product features or its suitability for specific purposes may not be derived therefrom. Compliance with any proprietary rights as well as existing laws or regulations is the responsibility of the recipient of our products. No liability assumed for printing and any other errors. Technical data subject to change without notice. Reproduction or duplication of this document or its contents - whole or in part - is only permitted with express approval by company noltewerk. The German version of this data shall prevail. As of 0120.



transparent  
plastics