

## PROGRAMA DE TINTAS DE TAMPOGRAFÍA

	TP 212-NT	TP 218-NT + TP 219	TP 218/GL-NT + TP 219	TP 247-NT + TP 219	TP 249-NT	TP 253-NT + TP 219/GL	TP 253 L + TP 219/N	TP 260-NT + TP 219	TP 272-NT	TP 273/T-NT + TP 219/N	TP 287-NT	TP 300-NT + TP 219	TP 305-NT + TP 219	TP 307 + TP 219	TP 313 + TP 219/N	TP1-NT	TP/PP-NT	TP E-HF + TP 219	TP/UV-K	TP/UV-R	TP/UV-P	TP/UVG + TP 219/GL	TP/UV-D + TP 219/VD	TP 340
proporción de catalizador:	4:1	20:1	10:1	10:1	10:1	2:1	10:1	10:1	10:1	10:1	10:1	4:1	10:1	10:1	10:1	8:1				20:1	8:1		10:1	
	③	②	②	①		①	②	②		①		①	①	②	①		①				①	①		①
CDC	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
Duroplásticos	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
Vidrio	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
Superficies Barnizadas	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
Metales	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
Poliámida PA	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
Polycarbonato	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
Poliéster	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
PMMA	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
Poliéstereno	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
ABS, SAN	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
Poliuretano	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
PVC Rígido	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates
	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates	Coates

Las informaciones expuestas en nuestras fichas técnicas y las hojas de seguridad están basadas en nuestras experiencias, pero no señalan responsabilidad alguna por nuestra parte. Estas indicaciones sirven para aconsejar a nuestros clientes, pero es indispensable que antes de empezar cualquier trabajo se realicen ensayos previos, pues las condiciones que influyen en las mismas son diferentes en cada taller. Todas las fichas técnicas anteriores no son válidas.

- ① Se puede trabajar como tinta de uno y dos componentes
- ② Tinta de 2 componentes
- ③ 20 Min./140 °C
- ④ 15 Min./160 °C
- de uso preferencial
- adecuada
- secado al horno
- ▲ secado al aire
- endurecimiento con radiación ultravioleta

Coates Screen Inks GmbH

