

Our technical specifications summarized :

	POLYFLOOR PRIMER	CRYLTANE DTS 20	AQUABOND BRUSH	AQUABOND SPRAY	SOLFIX	OXYPAINT SL FLOOR PRIMER	DUROTANE PRIMER TEXTURE	DUROFLOOR	POLYFLOOR	MIXTANE ROLLER	MIXTANE ROLLER TEXTURE	AQUAFLOOR	OXYPAINT SL FLOOR	DUROTANE SH 60	POLYTOP SATIN
Gloss	gloss	matt gardner 60°	matt	matt	matt	gloss	gloss (with a texture aspect)	satin 60°-60 Gn	satin 60°-80 Gn	high gloss 60°-90 Gn high satin 60°-85 Gn satin 60°-70 Gn low satin 60°-50 Gn	high gloss satin	satin 60°-40-50 Gn	gloss > 80 GN at 60°	gloss 60°-80 Gn	satin 60°-30 Gn
Recoatable after (at 20°C)	12 h	12 h	12 h	12 h	12 h	24 h	24 h	12u (always sand between 2 layers)	14 h	16 h	16 h	12 h	24 h	24 h	16 h
Dry times (at 20°C)															
- Hors poussière	½ - 1 h	30 mn.	1 h	1 h	1,5 h	< 2 h	< 2 h	1,5 h	1-1,5 h	after 15 mn.	after 15 mn.	after 15 mn.	< 2 h	after 2 h	after 4 h
- Hors poisse	1 - 4 h	3 h	5 h	5 h	5 h	< 10 h	< 10 h	4 h	4-8 h	after 3 h	after 3 h	5 h	< 10 h	after 6 h	after 8 h
- Dry	12 h	12 h	8 h	8 h	10 h	20 h	20 h	12 h	12 h	after 12 h	after 12 h	11 h	24 h	24 h	24 h
Theoretical yield	± 2-6 m²/L	± 10 m²/L at 60 microns, ± 6 m²/L at 100 microns	± 11 m²/L	± 11 m²/L	± 5 m²/kg	± 8 m²/L	± 7-10 m²/L	± 6-8 m²/L	± 6-8 m²/L	± 8-10 m²/Kg	± 8-10 m²/Kg	± 8 m²/L	± 8-10 m²/L	0,64 m²/kg	± 10 m²/kg
Gloss and colour retention	-	-	-	-	-	-	-	good	good	excellent	excellent	good	good	good	very good
VOC	< 571 g/L	< 370 g/L (not diluted)	< 100 g/L	< 100 g/L	< 420 g/L (not diluted)	0 g/L	0 g/L	< 390 g/L	< 450 g/L	< 480 g/L	< 460 g/L	< 50 g/L	0 g/L	0 g/L	0 g/L
Recommended film thickness	20-40 microns	60 microns	60 microns	60 microns	60 microns	60 microns	60-80 microns	60-80 microns	60 microns	60 microns	60-80 microns	60 microns	60-80 microns	1 tot 3 mm	60-80 microns
Solid content															
- In volume	34 (± 2)%	60 (± 2)%	45 (± 3)%	45 (± 3)%	49 (± 2)%	100%	100%	54 (± 3)%	50 (± 3)%	44 (± -2)%	47 (± 2)%	49 (± 3) %	100%	100%	100%
- In weight	40 (± 2)%	74 (± 2)%	58 (± 3)%	58 (± 3)%	64 (± 2)%	100%	100%	66 (± 3)%	68 (± 3)%	-	-	62 (± 3)%	100%	100%	100%
Density	0,950	1,4	1,3	1,3	1,290	1,49	1,42	1,15	1,38	1,15	1.10-1.20	1,33	1,49	A: 1,64 B: 1,18	1,46

PROTECTION MADE EASY