

## MIROTHANE POLYURETHANE COATINGS - Clear Isolators & Sealers

Technical	Description	Gloss Levels	Pack A Sizes	Part B	Mixing Ratio	Sealer Required	Thinners
PU 5500	Clear 1K Wood Primer or 2K Isolator Coat	-	4, 20 Lt	For 2K Isolator PU 5789	10A:1B	-	1217 / 1266
PU 5535	Two pack Clear Sealer	-	1, 4, 20 Lt	PU 5730	2A:1B	-	1265
PU 5545	Two pack Clear Sealer	-	1, 4, 20 Lt	PU 5718 PU 5728 PU 5747	Refer Technical Data Sheet	-	1217 / 1265

## MIROTHANE POLYURETHANE COATINGS - Clear Topcoats

Technical	Description	Gloss Levels	Pack A Sizes	Part B	Mixing Ratio	Sealer Required	Thinners
PU 5555	Clear Topcoat	30, 50	1, 4, 20 Lt	PU 5728 PU 5735 PU 5747	Refer Technical Data Sheet	PU 5545	1217 / 1265
PU 5555	Clear Topcoat	Gloss	1, 4, 20 Lt	Refer Technical Data Sheet	Refer Technical Data Sheet	PU 5545	1265 / 1260
PU 5577	Clear Sunshield Topcoat	10, 30, Gloss	4, 20 Lt	PU 5735 PU 5789	4A:1B	Refer Technical Data Sheet	1266 / 1260
PU 5578	Clear Natural Topcoat	5	4, 20 Lt	PU 5747 PU 5780	5A:1B	PU 5545 PU 5578	1217 / 1266
PU 5588	Clear Topcoat	20, 30, 60	4, 20 Lt	PU 5747 PU 5728	4A:1B 10A:1B	PC 3241 PU 5545, 5588	1280 / 1266

## MIROTHANE POLYURETHANE COATINGS - Pigmented Undercoats

Technical	Description	Gloss Levels	Pack A Sizes	Part B	Mixing Ratio	Sealer Required	Thinners
PU 5626	Two Pack Pigmented Undercoat White, Black and Neutral	-	4, 16 Lt	PU 5718 PU 5728 PU 5747	Refer Technical Data Sheet	-	1217 / 1265
PU 5631	Two Pack Pigmented Undercoat White	-	16 Lt	PU 5718 PU 5728 PU 5747	Refer Technical Data Sheet	-	1217 / 1265

## MIROTHANE POLYURETHANE COATINGS - Pigmented Topcoats

Technical	Description	Gloss Levels	Pack A Sizes	Part B	Mixing Ratio	Sealer Required	Thinners
PU 5608	Two Pack Pigmented Topcoat	10, 30, 60	1, 4, 16 Lt	PU 5747	4A:1B	PU 5626	1280 / 1266
PU 5610	Two Pack Pigmented Topcoat	30, Gloss	1, 4, 16 Lt	PU 5789 PU 5757	4A:1B	VY 6615 PU 5626	1265 / 1260
PU 5650	Two Pack Pigmented Topcoat	30, Gloss	1, 4, 16 Lt	PU 5728 PU 5747 PU 5757	Refer Technical Data Sheet	PU 5626 PU 5631	1265 / 1260

For thinning and mixing ratios on high solid PU 'B' Solutions — refer to the relevant Technical Data Sheets