



MIROTHANE PU 5605 Polyurethane

IT IS THAT TIME OF THE YEAR AGAIN....

WINTER IS COMING

HOW DO I MAINTAIN MY FINISH QUALITY AND TRANSPORT TIME

Below is a table to guide your choice of which Hardeners and Thinners can be blended to satisfy your customers Finish Quality and Transport Time requirements for **MIROTHANE PU 5605**.

Mirotone has a range of quality thinners and hardeners to suit year round climate conditions, the chart below guides you through the various weather conditions.

| Temperature C° | 10 - 20°C | 20 - 30°C | 30°+C |
|------------------|--------------|--------------|--------------|
| MIROTHANE Part B | 5776B | | |
| | 5784B | | |
| | | 5789B | |
| MIROSOL Thinners | MIROSOL 1263 | | |
| | | MIROSOL 1266 | |
| | | | MIROSOL 1218 |

***Thinners and hardeners can be blended to better suit conditions.**

Want it faster!!!...

For that extra WOW in your drying, Mirotone also has **MIROTHANE PU 5795 ACCELERATOR** that can be added to your mix which will result in faster through cure times.

So now even at the coldest times of the year, you can maintain your Transport Times.

For any further assistance please call your Sales Representative or our Technical Service department on 1300 132 202.

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