

## FLOOR FINISH BASED ON **SYNTRAN MT<sup>®</sup> 228**

Formulation F-20-088-11 @ 25% N.V.

**Syntran MT 228**-based formulation F-20-088-11 @ 25% has superior burnish responsiveness suitable for maintenance programs requiring frequent burnishing with a propane or electric machine using soft to medium aggressive pads. Typical application is 5 or more coats with 30-45 minute dry time between applications (dry times will vary with environmental conditions: air temp, relative humidity, air circulation, etc.)

*Mix in Order Listed:*

	<u>Pounds</u>	<u>Weight %</u>
Water	275.90	32.10
Bactericide	Q.S.	Q.S.
Premixed Plasticizers:		
Tributoxyethyl Phosphate	24.20	2.80
Diethylene Glycol Ethyl Ether (low gravity)	53.40	6.20
1% Active Zonyl FSO	6.40	0.70
<b>Syntran MT<sup>®</sup> 228 @ 38% N.V.</b>	431.60	50.20
<b>Syntran<sup>®</sup> 6150 @ 40% N.V.</b>	33.40	3.90
<b>Syntran<sup>®</sup> 1465 @ 38% N.V.</b>	35.10	4.10
Defoamer	Q.S.	Q.S.
YIELD:	860.00	100.00%

PH: 8.6 ± 0.2

Polymer/Resin/Wax Ratio: 86/ 0 / 14