



INDUSTRIAL AND HOUSEHOLD CLEANER
Brass and bronze polish 553-LR

		RR 015
Exxsol D 145/160	(1)	34.0
Cevo-protect O-6202	(2)	1.0
Paraffin 54/56		1.0
Marlipal O13/90	(3)	3.0
Water, softened		30.6
SILLIKOLLOID P 87 PURISS	(4)	10.0
SILLITIN N 85 PURISS	(4)	13.0
<u>Kelzan solution</u>)*		
Water, softened		7.0
Preservative		(as needed) 0.2
Kelzan	(5)	0.2
Total % by weight		100.0

- Mixing**
- heat Exxsol D 145/160, Cevo-protect O-6202, Paraffin 54/56, Marlipal O13/90 to 90 °C to melt the wax
 - heat water to 90 °C and stir in slowly
 - stir in SILLIKOLLOID P 87 PURISS and SILLITIN N 85 PURISS at 75 °C
 - add Kelzan solution with a high speed mixer at approx. 40 °C

)* Kelzan solution:
 start with water and preservative
 add Kelzan with a high speed mixer

- Suppliers**
- (1) ExxonMobil
 - (2) Voelpker
 - (3) Sasol
 - (4) HOFFMANN MINERAL
 - (5) CP Kelco

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