

RX MARINE INTERNATIONAL

Total Solution Total Protection

AN ISO CERTIFIED COMPANY



MAX Concentrate super Cherry Red

Part/Order no: Packing

RXSOL-41-4116-25 25 Ltr

RXSOL-41-4116-210 210 Ltr

Introduction:

RXSOL-41-4116 is a complex formula consisting of detergents, wetting agents, water softeners, and rinse additives to effectively clean automotive vehicles. RXSOL-41-4116 removes heavily accumulated grime and road film, rinses thoroughly, and will not harm automotive finishes. RXSOL-41-4116 has a controlled pH to insure that there are no environmental concerns with the product that goes down drains.

DIRECTIONS:

FOAMING BRUSH--MAX FOAMER/CLEANER should be diluted with water 1 part RXSOL-41-4116 to 400 parts water for foaming brush systems. This dilution should give rich dense foam when injected with air for foaming brushes. This dilution will clean bugs and road film off automotive surfaces. RXSOL-41-4116 should be rinse with clean clear cold water after being used. RXSOL-41-4116 is safe on all automotive finishes. RXSOL-41-4116 contains no free alkali and is biodegradable and free rinsing.AUTOMATIC CAR WASHES-RXSOL-41-4116 should be diluted with water 1 part RXSOL-41-4116 to 2000 parts water. RXSOL-41-4116 is designed for use with pressure wash systems. RXSOL-41-4116 is effective and economical to use.RXSOL-41-4116 cleans cars, trucks, and buses rapidly and effectively. RXSOL-41-4116 will not gum up or corrode application equipment. RXSOL-41-4116 may be diluted up to 1 part RXSOL-41-4116 to 4000 parts water for light soils. Always adjust the dilution of RXSOL-41-4116 to the amount needed to do the job you desire, both economically and effectively.

Technical specification:

COLOR.	Clear Gold
ODOR.	Cherry
FOAM STABILITY.	Excellent
RINSABILITY.	Very good.
SOAP CONTENT.	None.
SOAP CONTENT. pH.	None. 8.

Safety:

- · KEEP AWAY FROM CHILDREN.
- FOR INDUSTRIAL AND INSTITUTIONAL USE ONLY.
- DO NOT TAKE INTERNALLY.
- CONTROLLED pH FOR THE ENVIRONMENT.

