ROLLS R-CAP

Compatible with Rolls FS Series and Series 4000*, 4500 & 5000 flooded lead-acid models with 1/4 turn bayonet vent caps, Rolls **R-CAP** flip-top battery caps prolong battery life by saving water. These caps will reduce water loss by 50% to 60%, provided your charging equipment is properly regulated. The sulfuric acid droplets being carried by the escaping gasses will be reduced by nearly 100 percent, making it the most advanced industrial battery flip-top vent cap available.

- Engineered and designed to encompass all areas of concern - ease of inspection, watering and safe completion of equalization charges.
- Battery-top moisture reduction. Electrolyte retention within cells. Extended watering intervals.
- Fume-free environment, as well as flame and/or spark retardant characteristics.
- An injection molded flip-top vent cap allows safe and efficient maintenance during the routing servicing of industrial, semiindustrial and golf cart batteries.

No Need To Remove The R-CAP
Ideal for installations with limited access, in cramped spaces or simply for convenience, the R-CAP easily opens to allow inspection or watering of cells and snaps closed for a tight fit.



Less Frequent Watering
Extended watering intervals are achieved as very little electrolyte passes through the moisture return medium and hydrophobic cindered disc combination.



Longer Lasting Batteries
Residual gases which escape through the moisture retention medium during the charge cycle carry fewer electrolyte- laden droplets than traditional caps, assuring that electrolyte gravities are stabilized within the battery cell(s) – resulting in consistency of intended cell voltage and capacity characteristics.



ROLLS PART CODE:	DESCRIPTION
ROLLS R-CAP STOCK CODE: RMD	Rolls R-CAP 1/4 turn recombination cap for Rolls FS Series and Series 4000*, 4500 & 5000 flooded lead-acid batteries