

Sun Shield

Pool & Spa Chlorine Stabilizer

Form: Granules

Color: White

Odor: None

pH: 3.8 – 4.0

Solubility (in water): Soluble
(in mineral spirits): Insoluble

VOC Content (% by weight): N/D

Flash Point (ASTM D-7821): N/A

Specific Gravity: 2.50 ± 0.05 g/cm³

Density: 20.86 ± 0.05 lbs/gal

Storage Stability (at 70°F): 1 year

<u>Ingredients</u>	<u>C.A.S. #</u>
Cyanuric Acid.....	108-80-5
Sulfuric Acid.....	7664-93-9
Ammelide.....	645-93-2
Ammeline.....	645-92-1

Use in...
• Outdoor pools
• Indoor pools
• Above ground pools
• Spas

DIRECTIONS: Use 3 lbs. per 10,000 gallons of pool water to raise stabilizer by 30 ppm. Shut the pool system off. Turn off the main drain if there is one. If the pool has multiple skimmers, shut all but one. Add the precisely measured amount of SUN SHIELD into a bucket of water and mix thoroughly to make a slurry. Remove both the pump and the skimmer basket. Turn the system back on. Very slowly pour the bucket of water and stabilizer slurry into the skimmer that is pulling water down into the pump. Shut the system off again. Replace both baskets. Start system back up. Keep the water circulating continuously for 24 hours after addition. Do not backwash filter for at least 48 hours after application. Test stabilizer level once a month and always test for current stabilizer levels before adding SUN SHIELD.

HMIS			NFPA		
	Severe	4	Extreme		
	Serious	3	High	Health.....	1
Health	Moderate	2	Moderate	Flammability	0
Flammability	Slight	1	Slight	Reactivity	0
Reactivity	Minimal	0	Insignificant	Special Precautions	None
Personal Protection					