

TOMMERCIAL USE ONLY

ONS FOR USE

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HYDRO-CLEAN O.M.P. **ANTIFOULING PAINT 60SAF** . .

DANGER

FLAMMABLE

KEEP AWAY FROM HEAT AND OPEN FLAME ACCEPTED CONTAINS PETROLEUM DISTILLATES **KEEP OUT OF THE REACH OF CHILDREN** JUL Eliz 2 PRECAUTIONARY STATEMENTS الوقية فسيعتجل والهواد الجاف فترقق Ŧ. n. -. . .

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STORAGE AND DISPOSAL

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CONTAINS KETONE AND XYLENE



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DIRECTION: ""RUSE

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IMPORTANT



HYDRO-CLEA ANTIFOULING P/

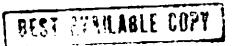
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CONTAINS PETROLEUM KEEP OUT OF THE REACH

DANGE

HAZARD TO HUMANS & DOMESTIC ANNALS





60SAF0 (Black)

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GENERAL DESCRIPTION

5-11- - - 740

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A one component orgunotin copolymer anti-fouling coating. A moderate eroding rate of the film ensures continuous anti-fouling protection.

VEHICLE	Organotin Copolymer				
COLOR AND APPEARANCE	Red, Orange, Gray-Green,	and Blac	k Matte finis	sh	
VISCOSITY	77-81 KU's				
WEIGHT PER GAL., LBS.	14 ± 0.2			- ·	
SOLIDS % BY WEIGHT	68.63	ACCEI	PTED		
SOLIDS % BY VOLUME	41.11	.			
THEO. COVERAGE FT ² /GAL/MIL/	659	Under the Federal	Insecticide,		
FLASH POINT °F/METHOD	68°F(TCC)	Pungicide, and Hos as amended, for the registered under LPA Reg. No.	10000000 Act. 9 94400000 57,33-23	··. :	• • • • • • • • • •
SHELF LIFE UNMIXED	One year			J	•••••
FILM THICKNESS	Wet Min. 9.75 mils per co Min. 10.7 mils per co Dry Min. 4 mils per coat Recommended minim	at (reduced 109	6)		••
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REDUCTION BRUSH	Brushing and rolling not areas and line cutting. Th	recommended en with T-11 on	except for sr	ng and r	h up
	Brushing and rolling not a reas and line cutting. Th Normally is used as suppli with T-11 or SL-19 and m	in with T-11 on ed. When requir	y for brushii ed thin up to	ng and r 0%by:	olling="++"
BRUSH	areas and line cutting. Th Normally is used as suppli	in with T-11 on ed. When requir	y for brushii ed thin up to	ng and r 0%by:	olling="++"
BRUSH CONVENTIONAL THINNERS - SLOW FAST	areas and line cutting. Th Normally is used as suppli with T-11 or SL-19 and m T-11 SL-19	in with T-11 onf ed. When requir aintain wet film . Use 28-40: 1 p	y for brushir ed thin up to requirement requirement soump with 8	ng and r 90% by ts. 0165. ini	olling volume
BRUSH CONVENTIONAL THINNERS - SLOW FAST CLEAN UP APPLICATION EQUIPMENT (TYPICAL)	areas and line cutting. Th Normally is used as suppli with T-11 or SL-19 and m T-11 SL-19 T-11 or SL-19 Airless: Preferred method pressure and .021031 or	in with T-11 on ed. When requir aintain wet film :Use 28-40: 1 p ifice tip. For wir 4BC gun with 7 isure pot with d	y for brushir ed thin up to requirement bump with 8 hter applicat 04 air cap, 1 ual regulate	ng and r 90% by ts. 0 ibs. ini ions use Fx fluid to	olling volume cir, line prand bil and
BRUSH CONVENTIONAL THINNERS - SLOW FAST CLEAN UP APPLICATION EQUIPMENT	areas and line cutting. Th Normally is used as suppli with T-11 or SL-19 and m T-11 SL-19 T-11 or SL-19 Airless: Preferred method pressure and .021031 of heaters. Conventional: Devilbiss M needle or equal. Use pres water trap on all air lines.	in with T-11 on ed. When requir aintain wet film :Use 28-40: 1 p ifice tip. For wir 4BC gun with 7 isure pot with d	y for brushir ed thin up to requirement bump with 8 hter applicat 04 air cap, 1 ual regulate	ng and r 90% by ts. 0 ibs. ini ions use Fx fluid to	olling volume cir, line prand bil and

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Page 2			
SPECIAL PROCEDURES	When brushing or rolling, flow the material on and avoid brushing or rolling excessively.		
SURFACE PREPARATION NEW WORK	Abrasive blast to white metal grade in accordance with SSPC-Grade SP-5 or SIS-SA-3. All surfaces must be clean and dry, free of all foreign matter such as dirt, oil, grease, rust, rust scale and bose paint. Consult Farboil Technical Department or Representative for specific systems and product data sheet for each item of the system for details.		
RECOAT WORK	Surface must be clean, dry and free of all foreign matter such as dirt, oil, grease, rust, rust scale, blast dust and 'oose paint' All rusted spots and bare areas must be restored to conform to the original specification, as to spot blasting, grade, primer, intermediate, and finish coats and tota- dry film thickness.		
DRY TIME (HOURS)	Touch Recoat Service		
(TYPICAL) BEST AVAILABLE COPY	40°F @ RH 40-60% 2 6-12 12-24		
	77°F@RH40-60% 1 4 6		
	120°F @ RH 40-60% 0.25 2 4-6		
	Based on exterior surface applications only. No maximum time for recoating.		
USES MEW WORK	 Press down firmly over entire plastic sheet surface. Remove sheet in 10 min. and immediately smell for solvent odor. Recoatable if no odor detectable. May be used in recommended systems over any of the following: Epoxy (#50/51)53, 122E0 Chlorinated Rubber (#58) 		
OVER EXISTING SYSTEMS	May be used in recommended systems (which may include barrier costs) over: Vinyl Chlorinated Rubber (#58) Epoxy		
REMARKS	There is no maximum drying time before placing in water service. Minimum drying times as indicated above.		
•••••	This product is flammable. Keep away from heat, sparks, and open flames. Keep container closed.		
	The toxicant used in 60SAF may be absorbed through the skin and is classified as a		
590-475-7/81-R2/82			

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