

Tabella riassuntiva informazioni tecniche - *Technical info summary table*

Descrizione <i>Description</i>	Applicazione <i>Application</i>						Diametro ugello <i>Tip size</i> (mm)	Pressione esercizio <i>Air</i> pressure (atm) STAND.	Pressione esercizio <i>Air</i> pressure (atm) HVLP	Diluente <i>Thinner</i>	Diluizione <i>Dilution</i>					P.s. Kg/Lt	Colori <i>Colours</i>	Mix catalisi <i>Mixing ratio</i> (vol.)
												min	max					

Antivegetative - *Antifoulings*

Sibelius Light Endurance	●	●							6400/D	0-5%	4 h	24 h	80 μ	6,5	1,4 1,6	cartella colori <i>colours card</i>	
Sibelius Active Self Polishing	●	●							6400/D	0-5%	4 h	24 h	80 μ	7,0	1,5 1,7	cartella colori <i>colours card</i>	
Noa Noa Active Self Polishing	●	●							6400/D	0-5%	4 h	24 h	80 μ	7,0	1,5 1,7	cartella colori <i>colours card</i>	
Noa Noa Endurance	●	●							6400/D	0-5%	4 h	24 h	80 μ	6,5	1,4 1,6	cartella colori <i>colours card</i>	
Fisher Active	●	●							6400/D	0-5%	4 h	24 h	80 μ	6,4	1,5 1,7	cartella colori <i>colours card</i>	

Fondi 2K - *2K Primers*

Isofan Marine 2K Undercoat			●	●			1,5-1,9	3,5-4	2-2,5	SM00780 SM00700 SM00715	15-35%	1-2 h	12	7 g/d	80-100 μ	6,2	1,55 1,65	cartella colori <i>colours card</i>	4/1
Sottofondo 912	●	●	●	●			1,5-1,9	3,5-4	2-2,5	911/371	10-25%	20-30 min	30'	8h	90 μ	6,3	1,65	bianco/white	5/2
Epoxy High Protection	●	●	●	●			0,3-0,38 /HVLP 1,7-1,9	3,5-4	2-2,5	S70171/ 00535	0-25%	1 h	1	48h	200 μ	2,3	A 1,65 B 0,91	bianco/white	4/1
Black Epoxy Tar Free	●	●	●	●			1,5-1,9	3,5-4	2-2,5	S70171	0-15%	1 h	1	48h	225 μ	3,1	1,55	nero/black	2/1
Epoxy Plus	●	●	●	●			1,5-1,9	3,5-4	2-2,5	S70171	10-25%	1 h	1	48h	60 μ	7,5	1,35	bianco, rosso, grigio/white, red, grey	9/1
Intermedio R	●	●	●	●			1,5-1,9	3,5-4	2-2,5	S70171	10-25%	1 h	24	48h	90 μ	5,9	1,38	bianco/white	4/1

Fondi 1K - *1K Primers*

Sottofondo 3967	●	●	●	●			1,5-1,9	3,5-4	2-2,5	277/6209	10-30%	1 h	18 h	90 μ	6,5	1,50	bianco/white	
Resolution Primer	●	●	●	●			1,5-1,9	3,5-4	2-2,5	6400/D	10-30%	1 h	12 h	60 μ	8	1,25	giallo metallizzato <i>metalli yellow</i>	
Anticorrosiva 2000	●	●	●	●			1,5-1,9	3,5-4	2-2,5	6400/D	15-30%	1 h	24 h	70 μ	7	1,20	rosso arancio <i>red orange</i>	

Stucchi - *Fillers*

Plaster Six						●						4 h	24 h	1-2cm / max 3,5cm	0,2	0,57 - 0,65	turchese/ <i>turquoise</i>	1/1
Stopmastic 520						●						4 h	24 h	0-300 μ		2,2	bianco/white	
Plaster Finisher Grey						●						4-6 h	24 h	0,3 mm	3,3	1,55	grigio chiaro <i>light grey</i>	1/1
Decklight 4000						●						36 h	36/48 h	max 3cm	0,2	A 0,55 B 0,98	azzurro/ <i>light blue</i>	9/1
Stopdeck						●						24 36 h	36 h	5 mm	0,2	0,72	grigio-verde <i>grey-green</i>	9/1

Sistema Epossidico - *Epoxy System*

Epoblock Impregnante	●	●	●				1,3-1,5	3,5-4	2-2,5	S70171	0-5%	3 h	3 h	75 μ	4,9	1,00	incoloro <i>transparent</i>	1/1
Epoblock	●	●								S70171	0-5%	4 h	12 h	225 μ	4	1,07	incoloro <i>transparent</i>	6,5/3,5
Epoblock System	●	●										3-6 h	12 h			1,09	incoloro <i>transparent</i>	2/1

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												min	max	20°C				

Smalti 2K - 2K Enamels

Isofan Marine 2K Basecoat Prof			●				1,2-1,3	3,5-4	2-2,5	SM00780 SM00700 SM00715	30-60%	30 min	30'	18 h	20-40 μ	12,9	cartella colori <i>colours card</i>	10/2	
Isofan Marine Fast Finish			●				1,2-1,3	3,5-4	2-2,5	SM00780 SM00700 SM00715	20-40%	20 min		18 h	40-60 μ	8,8 10,7	cartella colori <i>colours card</i>	2/1	
Isofan Marine 2K Basecoat			●				1,2-1,3	3,5-4	2-2,5	SM00780 SM00700 SM00715	100-120%	15 min	15'	18 h	20-40 μ	8,2	cartella colori <i>colours card</i>	10/1	
Glasstop	●	●	●				1,2-1,3	3,5-4	2-2,5	911/371	20-30%	60 min		16 h	70 μ	8	1,00 1,50	cartella colori <i>colours card</i>	3/1
Glasstop Bucciato Versilia	●	●	●				2,5	3,5-4	2-2,5	911/371	5-15%	60 min		24 h	200 μ	2,6	1,57	bianco/white	3/1
Isofan Marine Structured			●	●			2,5	3,5-4	2-2,5	SM00780 SM00700 SM00715	10%	60 min		18 h	75 μ	6,8		cartella colori <i>colours card</i>	4/1
Isofan Marine Classic	●	●	●				1,2-1,3	3,5-4	2-2,5	SM00720	20-40%	3 h	48 h	30gg	30-50 μ	11,2-12,6		cartella colori <i>colours card</i>	1/1
Isofan Marine Top coat Matt			●				1,2-1,3	3,5-4	2-2,5	SM00780 SM00700 SM00715	25%	20 min	20'	2 h	40 μ	6,6-7,5		cartella colori <i>colours card</i>	4/1
Isofan Marine HP Premium			●				1,2-1,3	3,5-4	2-2,5	SM00780 SM00700 SM00715	50-70%	30 min		24 h	50 μ	11-13,5		cartella colori <i>colours card</i>	2/1

Smalti 1K - 1K Enamels

Clipper	●	●	●				1,2-1,3	3,5-4	2-2,5	277/678/ 6209	10-25 %	60 min		18 h	90 μ	6	0,90 1,30	cartella colori <i>colours card</i>	
Clipper Satinato	●	●	●				1,2-1,3	3,5-4	2-2,5	277/678/ 6209	10-20 %	60 min		18 h	90 μ	5	1,30	bianco/white	
Clipper Interno Scafi	●	●	●				1,2-1,3	3,5-4	2-2,5	277/678/ 6209	5-30%	60 min		18 h	90 μ	4	1,12 1,22	bianco, grigio chiaro/white, light grey	

Vernici 2K - Varnishes 2K

Starglass Clear U.V.	●	●	●				1,2-1,3	3,5-4	2-2,5	371/87700 911	10-30 %	60 min	60 min		50 μ	7	1,03	incolori transparent	3/1pen./ brush 1/1 spray
Glasstop Clear U.V.	●	●	●				1,2-1,3	3,5-4	2-2,5	911/371	15-40 %	60 min		3 h	50 μ	7,2	1,00	incolori transparent	2/1
Vernice Pol. 910	●	●	●				1,2-1,3	3,5-4	2-2,5	911/371	15-30%	60 min		3 h	50 μ	9,1	1,00	incolori transparent	2/1
Vernice Pol. Tix. U.V.	●	●	●				1,2-1,3	3,5-4	2-2,5	911/371	15-30%	60 min		3 h	50 μ	9,1	1,00	incolori transparent	2/1
Vernice Pol. 918	●	●	●				1,2-1,3	3,5-4	2-2,5	911/371	5-30%	30 min		3 h	50 μ	5,9	0,97	incolori transparent	2/1
Isofan Marine Acrylic UV Filter Clearcoat			●	●			1,2-1,3	3,5-4	2-2,5	SM00780 SM00700 SM00715	10-15%	30 min		24 h	50 μ	7,2	1,00	incolori transparent	2/1

Vernici 1K - 1K Enamels

Clipper Lucida U.V.	●	●	●				1,2-1,3	3,5-4	2-2,5	277/6209	10-20 %	3 h		24 h	90 μ	6	0,92	incolori transparent	
Clipper Opaca U.V.	●	●	●				1,2-1,3	3,5-4	2-2,5	277/6209	15-30 %	60 min		16 h	90 μ	5	0,92	incolori transparent	
Top Wood Varnish	●	●	●				1,2-1,3	3,5-4	2-2,5	S70020 / S70110	5-20 %	60 min		24 h a 20°	70-245 μ	14	0,92	incolori transparent	
Classic Yacht U.V.	●	●	●				1,2-1,3	3,5-4	2-2,5	277/6209	10-20%	3 h		24 h	90 μ	6	0,92	miele honey	