

contact Intercoat for a quotation.

PRODUCT TYPE:	30% LOW ODOUR ACID CATALYSED ENAMEL											
ADVANTAGES:	A fast d	rying, 2-co	omponent en	amel formulat	ted with a lo	ow-odour solvent and	resin combination to r	ninimise emissions.				
MIXING RATIO:	2: 10:1 volume 40000 catalyst COLOUR: w			white		PRODUCT CODE:	41110	Health and Safety  A Health and Safety Datasheet for this product will have been automatically emailed as part of the order.				
THINNERS:	Up to 10% 40	Jp to 10% 40991 GLOSS: 109		10%	TYPICAI PERFOR	RMANCE:		acknowledgement. Should another copy be required please contact Intercoat on 01922 638821 or via ema on sales@intercoat-paints.co.uk. Please note the				
				<u>PHYSICAL</u>	<u>PROPERTIES</u>			product label will also contain details of hazards and should be read fully, prior to using the product.				
VISCOSITY:	75-85 sec E	75-85 sec B4 @ 20°C			<b>DRYING TIMES:</b> Touch Dry, 15-20 min. Sanding ambient temperature and airfl		time, 30-45 mins (Depending on bw).	COSHH Advice  The HSDS datasheet is insufficient as a COSHH Risk  Assessment. The information on this datasheet coupled with the HSDS should form a firm foundation for the construction of your COSHH risk assessment fo				
VOC CONTENT:	528 grams	528 grams per litre			RING TIMES: n/a							
WEIGHT SOLIDS:	51%					Ideally mix according to the dail	ly requirements	the use of this product. You are advised to take into account the area in which the product is used ( which				
FLASH POINT:	Below 22°C			STORAGE	LIFE:	12 months from manufacture date.		may be unique in your operation) and also the exposure of staff working within the area. Fundamental issues would include air extraction (LEN				
				APPLICATION C	ONSIDERATI	<u>ONS</u>		use of PPE where required and staff training.				
SUBSTRATE PRE	SUBSTRATE PREPARATION: Ensure that a contamination			ure that all surfaces to be coated are clean, dry and free from tamination.		THEORETICAL COVERAGE:	12m2 per litre.	Product Quality All products undergo thorough Quality Control				
SUBSTRATE:	Most wood substrates.				WET FILM THICKNESS:	approx. 80 microns	Testing. Always ensure that the product is completely stirred up before use. In line with our Terms and					
APPLICATIONS:		Spray. Interior use only. 2-3 coats maximum should be			pplied.	DRY FILM THICKNESS:	approx. 30 microns	Conditions you are advised to check the product including colour and gloss on a representative substrate sample, prior to a full production run.				
APPLICATION ADVICE:		Any over-spray dust formed during the coating process e.g. in spray areas, MUST be thoroughly damped with water prior to disposal, due to the possibility of spontaneous combustion. Do NOT use in any combination with PU coatings.			lisposal, due to	(APPROX PER COAT):		Waste Disposal  If the product label does not state that the material is  "NC - Not Classified " then the material will be classified as Hazardous Waste and will need to be disposed of in line with the current legislation.				
Intercoat Industri	al Paints Ltd	Bridgemai	n Street   Walsall	Contact d   West Midlands		www.intercoat-paints.co.uk	sales@intercoat-paints.co.uk	Intercoat can provide that service as a registered Waste Carrier and Waste Transfer Station. Please				





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PRODUCT TYPE:				<b>√IEL</b>				
ADVANTAGES:	A fast d	rying, 2-co	omponent en	amel formulated v	with a low-	odour solvent and r	resin combination to r	ninimise emissions.
	10 : 1 volume catalyst	2 40000 <b>COLOUR:</b> whi		white		PRODUCT 41120		Health and Safety A Health and Safety Datasheet for this product will
THINNERS:	Up to 10% 40991 GLOSS:		20% TYPIC. PERFC		CAL ORMANCE:		have been automatically emailed as part of the order acknowledgement. Should another copy be require please contact Intercoat on 01922 638821 or via emon sales@intercoat-paints.co.uk. Please note the product label will also contain details of hazards and	
				PHYSICAL PRO	PERTIES PER PROPERTIES			should be read fully, prior to using the product.
VISCOSITY:	75-85 sec B	34 @ 20°C		DRYING TIMES:		Touch Dry, 15-20 min. Sanding time, 30-45 mins (Depending on ambient temperature and airflow).		COSHH Advice The HSDS datasheet is insufficient as a COSHH Risk
VOC CONTENT	: 524 grams per litre			CURING TIMES:	n,	n/a		Assessment. The information on this datasheet coupled with the HSDS should form a firm foundation for the construction of your COSHH risk assessment for
WEIGHT SOLIDS:	51%			POT LIFE:	Ic	Ideally mix according to the daily requirements		the use of this product. You are advised to take into account the area in which the product is used ( which may be unique in your operation) and also the exposure of staff working within the area.  Fundamental issues would include air extraction (LEV)
FLASH POINT:	Below 22°C			STORAGE LIFE:	1	12 months from manufacture date.		
				APPLICATION CONS	SIDERATION	S		use of PPE where required and staff training.
SUBSTRATE PRE	SUBSTRATE PREPARATION: Ensure that all surfaces to contamination.		all surfaces to be coated are clean, dry and free from		m	THEORETICAL COVERAGE:	12m2 per litre.	Product Quality All products undergo thorough Quality Control Testing
SUBSTRATE:	Most wood substrates.				WET FILM THICKNESS:	approx. 80 microns	Always ensure that the product is completely stirred ubefore use. In line with our Terms and Conditions you	
APPLICATIONS:	Spray. Interior use		Interior use only. 2-3 coats maximum should be applied.			DRY FILM THICKNESS:	approx. 30 microns	are advised to check the product including colour and gloss on a representative substrate sample, prior to a full production run.
APPLICATION ADVICE:		Any over-spray dust formed during the coating process e.g. in spray areas, MUST be thoroughly damped with water prior to disposal, due to the possibility of spontaneous combustion. Do NOT use in any combination with PU coatings.			al, due to	(APPROX PER COAT):		Waste Disposal  If the product label does not state that the material i  "NC - Not Classified " then the material will be classified as Hazardous Waste and will need to be disposed of in line with the current legislation.
ntercoat Industrial Paints Ltd   Bridgeman Street   Wa				Contact details   West Midlands   WS		w.intercoat-paints.co.uk   s	Intercoat can provide that service as a registered Waste Carrier and Waste Transfer Station. Please	





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PRODUCT TYPE:	30% LOW ODOUR ACID CATALYSED ENAMEL											
ADVANTAGES:	A fast d	rying, 2-cc	omponent en	amel formulated v	with a lo	w-odour solvent and i	esin combination to r	ninimise emissions.				
MIXING RATIO:	10: 1 volume 40000 COLOUR:			bi+o		PRODUCT 41130		Health and Safety A Health and Safety Datasheet for this product will				
THINNERS:	Up to 10% 40991 GLOSS:						have been automatically emailed as part of the order acknowledgement. Should another copy be required please contact Intercoat on 01922 638821 or via email on sales@intercoat-paints.co.uk. Please note the product label will also contain details of hazards and					
				PHYSICAL PRO	<u>PERTIES</u>			should be read fully, prior to using the product.				
VISCOSITY:	75-85 sec I	75-85 sec B4 @ 20°C			Touch Dry, 15-20 min. Sanding time, 30-45 m ambient temperature and airflow).		· · ·	COSHH Advice The HSDS datasheet is insufficient as a COSHH Risl				
VOC CONTENT:	531 grams	531 grams per litre		CURING TIMES:	CURING TIMES: n/a			Assessment. The information on this datasheet coupled with the HSDS should form a firm foundation for the construction of your COSHH risk assessment for				
WEIGHT SOLIDS:	50%			POT LIFE:		Ideally mix according to the daily requirements		the use of this product. You are advised to take into account the area in which the product is used ( which				
FLASH POINT:	Below 22°	Below 22°C		STORAGE LIFE:		12 months from manufacture date.		may be unique in your operation) and also the exposure of staff working within the area. Fundamental issues would include air extraction (LEV				
				APPLICATION CONS	IDFRATIO	ONS		use of PPE where required and staff training.				
SUBSTRATE PRE			Ensure that all surfaces to be coated are clean, contamination.			THEORETICAL COVERAGE:	12m2 per litre.	Product Quality All products undergo thorough Quality Control				
SUBSTRATE:	Most wood substrates.				WET FILM THICKNESS:	approx. 80 microns	Testing. Always ensure that the product is completely stirred up before use. In line with our Terms and					
APPLICATIONS:		Spray. Interior	use only. 2-3 coats m	naximum should be applied.		DRY FILM THICKNESS:	approx. 30 microns	Conditions you are advised to check the product including colour and gloss on a representative substrate sample, prior to a full production run.				
APPLICATION ADVICE:		Any over-spray dust formed during the coating process e.g. in spray areas, MUST be thoroughly damped with water prior to disposal, due to the possibility of spontaneous combustion. Do NOT use in any combination with PU coatings.			•	(APPROX PER COAT):		Waste Disposal  If the product label does not state that the material is  "NC - Not Classified " then the material will be classified as Hazardous Waste and will need to be disposed of in line with the current legislation.				
Intercoat Industri	al Paints Ltd	Bridgemar	n Street   Walsall	Contact details   West Midlands   WS	2 9NW   v	www.intercoat-paints.co.uk   s	ales@intercoat-paints.co.uk	Intercoat can provide that service as a registered Waste Carrier and Waste Transfer Station. Please				





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PRODUCT TYPE:				NAMEL					
ADVANTAGES:	A fast dı	rying, 2-c	component en	ninimise emissions.					
MIXING RATIO:	TIO: 10:1 volume 40000 catalyst COLOUR:			black		RODUCT DDE:	41810	Health and Safety  A Health and Safety Datasheet for this product will have been externatively associated as part of the end	
THINNERS:	Up to 10% 40	Up to 10% 40991 GLOSS:		10% TYPIC PERFO		IANCE:		have been automatically emailed as part of the orde acknowledgement. Should another copy be required please contact Intercoat on 01922 638821 or via ema on sales@intercoat-paints.co.uk. Please note the product label will also contain details of hazards and	
				PHYSICAL PRO	PERTIES			should be read fully, prior to using the product.	
VISCOSITY:	75-85 sec B4 @ 20°C			DRYING TIMES:		Touch Dry, 15-20 min. Sanding time, 30-45 mins (Depending on ambient temperature and airflow).		COSHH Advice The HSDS datasheet is insufficient as a COSHH Risk	
VOC CONTENT	: 541 grams	per litre		CURING TIMES:		n/a		Assessment. The information on this datasheet coupled with the HSDS should form a firm foundation for the construction of your COSHH risk assessment for	
WEIGHT SOLIDS:	44%			POT LIFE:		Ideally mix according to the daily	y requirements	the use of this product. You are advised to take int account the area in which the product is used ( which	
FLASH POINT:	Below 22°C			STORAGE LIFE:		12 months from manufacture date.		may be unique in your operation) and also the exposure of staff working within the area.  Fundamental issues would include air extraction (LEV)	
				APPLICATION CONS	DERATIO	NS		use of PPE where required and staff training.	
SUBSTRATE PREPARATION: Ensure that all surfaces to be coated are clean, dry a contamination.						THEORETICAL COVERAGE:	12m2 per litre.	Product Quality All products undergo thorough Quality Control Testing	
SUBSTRATE:	STRATE: Most wood substrates.		substrates.			WET FILM THICKNESS:	approx. 80 microns	Always ensure that the product is completely stirred u before use. In line with our Terms and Conditions you	
APPLICATIONS:	PPLICATIONS: Spray. Interior use		nterior use only. Apply 1 or 2 coats over 41200 primer.			DRY FILM THICKNESS:	approx. 30 microns	are advised to check the product including colour and gloss on a representative substrate sample, prior to a full production run.	
area: the p		Any over-spray dust formed during the coating process e.g. in spray areas, MUST be thoroughly damped with water prior to disposal, du the possibility of spontaneous combustion. Do NOT use in any combination with PU coatings.				(APPROX PER COAT):		Waste Disposal  If the product label does not state that the material is  "NC - Not Classified " then the material will be classified as Hazardous Waste and will need to be disposed of in line with the current legislation.	
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PRODUCT TYPE:				MEL						
ADVANTAGES:	A fast d	rying, 2-c	omponent en	amel formulated v	with a low-c	odour solvent and r	resin combination to I	minimise emissions.		
MIXING RATIO: 10 : 1 volume 40000 catalyst			COLOUR:	COLOUR: black		PRODUCT 41820		Health and Safety A Health and Safety Datasheet for this product w		
THINNERS:	Up to 10% 40991 GLOSS:		20%	TYPICAL PERFORMAN			have been automatically emailed as part of the order acknowledgement. Should another copy be require please contact Intercoat on 01922 638821 or via em on sales@intercoat-paints.co.uk. Please note the product label will also contain details of hazards an			
				PHYSICAL PRO	PERTIES PERTIES			should be read fully, prior to using the product.		
VISCOSITY:	75-85 sec E	34 @ 20°C		DRYING TIMES:		Touch Dry, 15-20 min. Sanding time, 30-45 mins (Depending on ambient temperature and airflow).		COSHH Advice The HSDS datasheet is insufficient as a COSHH Risk		
VOC CONTENT	: 541 grams per litre			CURING TIMES:	n/a	n/a		Assessment. The information on this datasheet coupled with the HSDS should form a firm foundation for the construction of your COSHH risk assessment for		
WEIGHT SOLIDS:	44%			POT LIFE:	Ide	Ideally mix according to the daily requirements		the use of this product. You are advised to take into account the area in which the product is used ( which may be unique in your operation) and also the exposure of staff working within the area.  Fundamental issues would include air extraction (LEV)		
FLASH POINT:	Below 22°0			STORAGE LIFE:	12	12 months from manufacture date.				
				APPLICATION CONS	IDERATIONS			use of PPE where required and staff training.		
SUBSTRATE PRE	<b>SUBSTRATE PREPARATION:</b> Ensure that all surfaces to b contamination.		surfaces to be coated are clean, dry and free from		~	HEORETICAL COVERAGE:	12m2 per litre.	Product Quality All products undergo thorough Quality Control Testing		
SUBSTRATE:	Most wood substrates.			١	NET FILM THICKNESS:	approx. 80 microns	Always ensure that the product is completely stirred usefore use. In line with our Terms and Conditions you			
APPLICATIONS:	PLICATIONS: Spray. Int		pray. Interior use only. Apply 1 or 2 coats over 41200 primer.			DRY FILM THICKNESS:	approx. 30 microns	are advised to check the product including colour and gloss on a representative substrate sample, prior to a full production run.		
APPLICATION ADVICE:		Any over-spray dust formed during the coating process e.g. in spray areas, MUST be thoroughly damped with water prior to disposal, due to the possibility of spontaneous combustion. Do NOT use in any combination with PU coatings.			oray	APPROX PER COAT):		Waste Disposal  If the product label does not state that the material is  "NC - Not Classified " then the material will be classified as Hazardous Waste and will need to be disposed of in line with the current legislation.		
ntercoat Industri	ial Paints Ltd	Bridgema	an Street   Walsall	Contact details   West Midlands   WS2	2 9NW   www.	intercoat-paints.co.uk   s	sales@intercoat-paints.co.uk	Intercoat can provide that service as a registered Waste Carrier and Waste Transfer Station. Please		





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PRODUCT TYPE:				<b>NEL</b>					
ADVANTAGES:	A fast d	rying, 2-0	component en	ninimise emissions.					
MIXING RATIO:	TIO: 10 : 1 volume 40000 COLOUR: catalyst			black		RODUCT DDE:	41830	Health and Safety  A Health and Safety Datasheet for this product wil	
THINNERS:	Up to 10% 40	Up to 10% 40991 GLOSS:		30% TYPIC PERFO		IANCE:		have been automatically emailed as part of the orde acknowledgement. Should another copy be required please contact Intercoat on 01922 638821 or via ema on sales@intercoat-paints.co.uk. Please note the product label will also contain details of hazards and	
				PHYSICAL PROI	PERTIES			should be read fully, prior to using the product.	
VISCOSITY:	75-85 sec B4 @ 20°C			DRYING TIMES:		Touch Dry, 15-20 min. Sanding time, 30-45 mins (Depending on ambient temperature and airflow).		COSHH Advice The HSDS datasheet is insufficient as a COSHH Risk Assessment. The information on this datasheet coupled with the HSDS should form a firm foundation for the construction of your COSHH risk assessment fo	
VOC CONTENT	: 541 grams per litre			CURING TIMES:		n/a			
WEIGHT SOLIDS:	44%			POT LIFE:		Ideally mix according to the dail	y requirements	the use of this product. You are advised to take into account the area in which the product is used ( which	
FLASH POINT:	Below 22°C			STORAGE LIFE:		12 months from manufacture date.		may be unique in your operation) and also the exposure of staff working within the area.  Fundamental issues would include air extraction (LEV	
				APPLICATION CONS	IDERATIO	NS		use of PPE where required and staff training.	
SUBSTRATE PRE	SUBSTRATE PREPARATION: Ensure that all surfaces to be coated are clean, dry and free from contamination.					THEORETICAL COVERAGE:	12m2 per litre.	Product Quality All products undergo thorough Quality Control Testing	
SUBSTRATE:	STRATE: Most wood substrates.		substrates.			WET FILM THICKNESS:	approx. 80 microns	Always ensure that the product is completely stirred u before use. In line with our Terms and Conditions you	
APPLICATIONS:	PPLICATIONS: Spray. Interior use only. Appl		or use only. Apply 1 or	1 or 2 coats over 41200 primer.		DRY FILM THICKNESS:	approx. 30 microns	are advised to check the product including colour and gloss on a representative substrate sample, prior to a full production run.	
areas, the pos		Any over-spray dust formed during the coating process e.g. in spray areas, MUST be thoroughly damped with water prior to disposal, due the possibility of spontaneous combustion. Do NOT use in any combination with PU coatings.			(APPROX PER COAT):		Waste Disposal  If the product label does not state that the material is  "NC - Not Classified " then the material will be classified as Hazardous Waste and will need to be disposed of in line with the current legislation.		
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