

PRODUCT LIST

COLORED FRITS
AND RTU ENAMELS

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SCAN
ME!

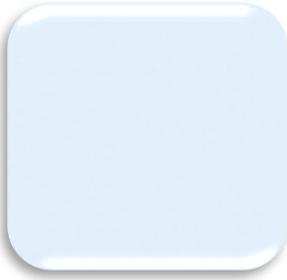
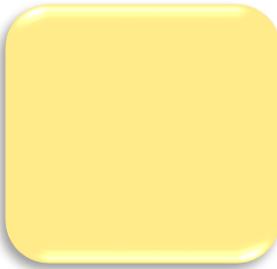


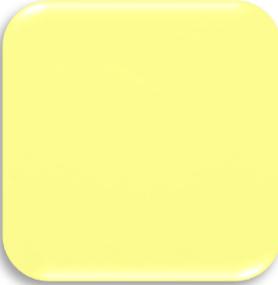
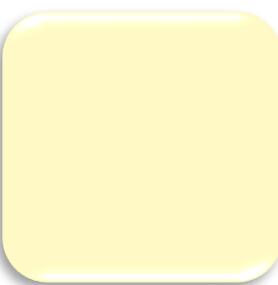
EMO  **FRITE**

Products worthy of your confidence

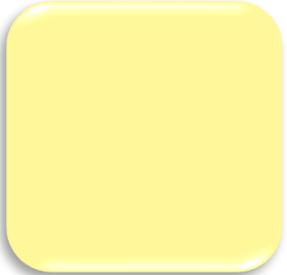
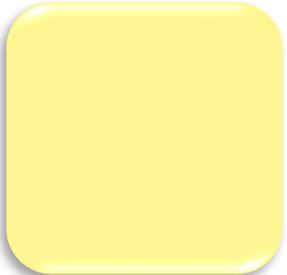
FRITS | GLAZES | FRITS FOR GLASS
VITRIFIED BONDS IN GRINDING WHEELS
ENAMELS

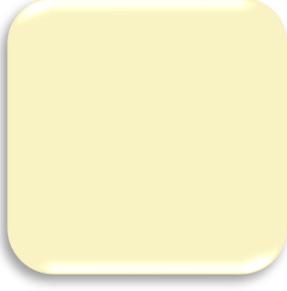
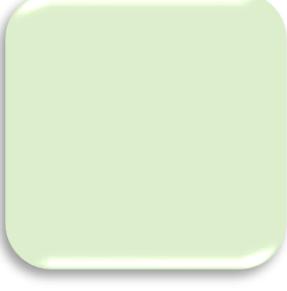
FRIT NAME	COLOUR	CLOSE TO RAL	CLOSE TO PANTONE	ACID RESISTANCE ISO 28706-1	
E160002	WHITE		9010	-	unclassified
E160003	BEIGE		1001/1002	-	A+
E160004	LIGHT GREEN YELOW		-	616C/617C	unclassified
E160005	LIGHT GREEN		-	559U	A+
E160006	LIGHT GREEN		-	565C	A+

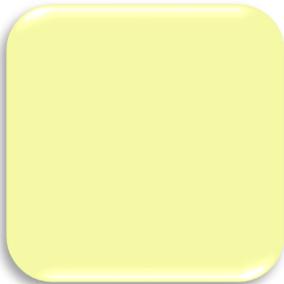
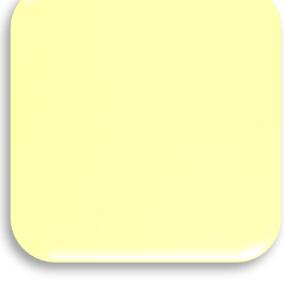
FRIT NAME	COLOUR		CLOSE TO RAL	CLOSE TO PANTONE	ACID RESISTANCE ISO 28706-1
E160007	LIGHT BLUE		-	657C	A++
E160008	BEIGE-LIGHT		1019	4745C	A+
E160009	BEIGE-LIGHT RED		-	480C	unclassified
E160010	LIGHT BLUE		-	2717C	A
E160011	LIGHT GREEN YELLOW		-	616C/617C	A+

FRIT NAME	COLOUR		CLOSE TO RAL	CLOSE TO PANTONE	ACID RESISTANCE ISO 28706-1
E160012	LIGHT GREEN		-	565C	unclassified
E160013	BEIGE YELLOW		1015	-	A+
E160014	BEIGE		-	155C	A
E160015	LIGHT ROSE		-	691C	A+
E160016	LIGHT BLUE		-	628C	A+

FRIT NAME	COLOUR		CLOSE TO RAL	CLOSE TO PANTONE	ACID RESISTANCE ISO 28706-1
E160017	LIGHT BROWN ROSE		-	4755C	A+
E160018	LIGHT GREY		-	429C	A+
E160019	LIGHT GREEN		-	572C	A+
E160021	LIGHT GREEN		-	578U	N
R-1604	LIGHT BLUE		-	5445C	A

FRIT NAME	COLOUR	CLOSE TO RAL	CLOSE TO PANTONE	ACID RESISTANCE ISO 28706-1	FRIT NAME
R-1605	LIGHT BLUE		-	5435	A+
E-1606	BEIGE		1014	-	A+
R-1607	BEIGE		-	155C	A+
R-1609	LIGHT GREEN YELLOW		-	324C	A+
R-1610	LIGHT BLUE		-	543C/5455C	Unclassified

FRIT NAME	COLOUR		CLOSE TO RAL	CLOSE TO PANTONE	ACID RESISTANCE ISO 28706-1
R-1611	LIGHT BLUE		-	277C	A+
R-1612	BLUE		5002	-	A+
R-1613	PASTEL BLUE		5024	-	unclassified
R-1614	BEIGE-LIGHT		1019	-	A
R-1615	LIGHT BLUE		-	2707V	A+

FRIT NAME	COLOUR		CLOSE TO RAL	CLOSE TO PANTONE	ACID RESISTANCE ISO 28706-1
R-1616	LIGHT GREEN		-	622C	A
R-1617	BEIGE-LIGHT		light 1019	-	unclassified
R-1618	LIGHT BLUE		-	545C/5455C	A+
R-1619	GREY		7004	-	A+
R-1620	YELLOW		-	1205C	A+

FRIT NAME	COLOUR		CLOSE TO RAL	CLOSE TO PANTONE	ACID RESISTANCE ISO 28706-1
E180001	BROWN		8017	-	A
E180002	BLACK		9017	-	A
E180003	BLACK BROWN		8022	-	A
R-1820	COBALT BLUE		-	2756C	A+

Legend:

ACID RESISTANCE CLASS	EXPLANATION
A++	Very good acid resistance
A+	Good acid resistance
A	Low acid resistance
Unclassified	No acid resistance

Please note that pictures and determined RAL and PANTONE numbers are estimated as close as possible, but may differentiate from the color in reality and the color on the web.

ENAMEL NAME	COLOUR		CLOSE TO RAL	ACID RESISTANCE ISO 28706-1	COMMENT
R-4602	GREY-GREEN		7032	A	-
R-4603	CREAM		1015	unclassified	-
R-4701	MUSTARD		8023	A+	-
R-4702	DARK RED		3013	unclassified	-
R-4703	GREEN		6026/28	A	-

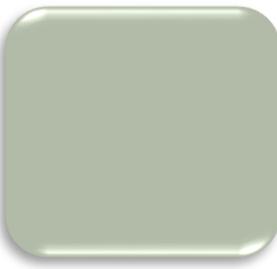
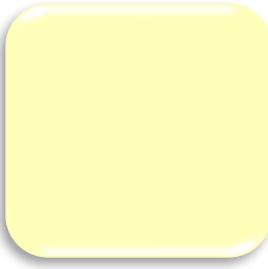
ENAMEL NAME	COLOUR		CLOSE TO RAL	ACID RESISTANCE ISO 28706-1	COMMENT
R-4704	RED		3009/3011	unclassified	-
R-4705	RED		3020	unclassified	2x application
R-4706	YELLOW		1018	unclassified	2x application
R-4707	GREEN		6001/6002	A	-
R-4708	RED		3005	unclassified	2x application

ENAMEL NAME	COLOUR		CLOSE TO RAL	ACID RESISTANCE ISO 28706-1	COMMENT
R-4709	ORANGE		2004	unclassified	2x application
R-4710	GREEN		6018	unclassified	2x application
R-4711	GREEN		6017	unclassified	-
R-4712	BROWN		8011/8012	unclassified	-
R-4713	GREY		7015	A	-

ENAMEL NAME	COLOUR		CLOSE TO RAL	ACID RESISTANCE ISO 28706-1	COMMENT
R-4714	BLUE		5017	unclassified	-
R-4715	BLUE		5005	unclassified	-
R-4716	TRANSPARENT MILLED FRIT		transparent	unclassified	-
R-4717	GREEN		6004	A	-
R-4801	COBALT BLUE		5022	A+	-

ENAMEL NAME	COLOUR		CLOSE TO RAL	ACID RESISTANCE ISO 28706-1	COMMENT
R-4802	BLACK		8022	A+	-
R-9348	RED		3001	unclassified	-
R-9349	BLUE		5007/5019	A+	-
R-9352	BLACKBROWN		8022	A+	-
E420001	BLACK (DIRECT ENAMEL)		9004/9011	A+	-

ENAMEL NAME	COLOUR	CLOSE TO RAL	ACID RESISTANCE ISO 28706-1	COMMENT
E420002	BLACK MAT 	9005	A+	*Only for application by spraying
E430001	BROWN (DIRECT ENAMEL) 	8017	A+	-
R-4301	BROWN (DIRECT ENAMEL) 	8019	A++	-
R-4302	BROWN (DIRECT ENAMEL) 	8016/8017	unclassified	-
R-4304	BROWN (DIRECT ENAMEL) 	9005	A++	-

ENAMEL NAME	COLOUR		CLOSE TO RAL	ACID RESISTANCE ISO 28706-1	COMMENT
R-4305	BROWN (DIRECT ENAMEL)		8016	unclassified	-
E460001	SILK GREY		7044	A	-
E460002	GREY		7001	A+	-
E460003	GREY BEIGE		1019	A+	-
E460004	CREAM		1013	unclassified	-

ENAMEL NAME	COLOUR		CLOSE TO RAL	ACID RESISTANCE ISO 28706-1	COMMENT
E470001	GREEN		6011	unclassified	-
E470002	BLUE		5003	unclassified	-
E470003	RED CORAL		3016	unclassified	-
E470004	BROWN		8019	unclassified	-
E470005	GREEN		6010	unclassified	-

ENAMEL NAME	COLOUR		CLOSE TO RAL	ACID RESISTANCE ISO 28706-1	COMMENT
E470006	RED ROSE		3016/3017	unclassified	-
E470007	BLUE GREEN		6004	unclassified	-
E470008	BLUE		5002	unclassified	-
E470009	ROSE		PANTONE 4995C	unclassified	-
E470010	GREEN		6024	unclassified	-

ENAMEL NAME	COLOUR		CLOSE TO RAL	ACID RESISTANCE ISO 28706-1	COMMENT
E480003	COBALT BLUE		5022	A+	-
E490001	COBALT BLUE ACID RESISTANT		5022	A++	-
E490002	BLACK MATT		9011	A+	-
E-4901	BLACK DIRECT FOR CAST IRON		9005	A++	-

Legend:

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Unclassified	No acid resistance

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