



ARCTIC SURVEY

LIGHT REFLECTANCE

LA REFLECTANCE LUMINEUSE LICHTREFLEXIONSWERTE REFLEXIÓN DE LA LUZ

Design Design Design Diseño	Colour Couleur Farbe Color	Colour Name Nom du couleur Farbname Nombre del color	LRV (Y) Value LRV (p) valeur LRV Y Wert VRL (Y) Valor
Expedition	EXP6-152	ANTARCTIC	17.0
	EXP169-109	AURORA	4.1
	EXP79-133	BEAUFORT	3.7
	EXP13-119	BELOW ZERO	7.1
	EXP119-27	BLACK ICE	3.1
	EXP188-119	BLIZZARD	2.7
	EXP181-66	BOREAL	5.3
	EXP67-120	CALVE	6.7
	EXP52-182	COAST	2.4
	EXP201-229	COTTONGRASS	4.1
	EXP48-171	DRIFT	21.4
	EXP6-138	FIRN	20.5
	EXP152-25	GLACIAL SURGE	10.3
	EXP171-122	ICE SHELF	14.7
	EXP16-229	LAPTEV SEA	4.5
	EXP144-6	SNOW CAVES	30.2
	EXP122-120	THAW	12.3
EXP121-48	TRUE NORTH	24.1	

Isotherm	IST6-152	ANTARCTIC	16.4
	IST169-10	AURORA	3.7
	IST79-133	BEAUFORT	3.5
	IST13-119	BELOW ZERO	5.8
	IST119-27	BLACK ICE	3.1
	IST188-119	BLIZZARD	2.6
	IST181-66	BOREAL	3.9
	IST67-120	CALVE	6.1
	IST52-182	COAST	2.8
	IST201-229	COTTONGRASS	4.1
	IST48-171	DRIFT	19.8
	IST6-138	FIRN	20.3
	IST152-25	GLACIAL SURGE	11.0
	IST171-122	ICE SHELF	13.9
	IST16-229	LAPTEV SEA	5.0
	IST144-6	SNOW CAVES	30.1
	IST122-120	THAW	8.8
IST121-48	TRUE NORTH	23.2	



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Design Design Design Diseño	Colour Couleur Farbe Color	Colour Name Nom du couleur Farbname Nombre del color	LRV (Y) Value LRV (p) valeur LRV Y Wert VRL (Y) Valor
Shackleton	SHK6-152	ANTARCTIC	18.0
	SHK169-109	AURORA	3.7
	SHK79-133	BEAUFORT	3.9
	SHK13-119	BELOW ZERO	5.3
	SHK119-27	BLACK ICE	3.1
	SHK188-119	BLIZZARD	2.8
	SHK181-66	BOREAL	4.5
	SHK67-120	CALVE	6.4
	SHK52-182	COAST	3.7
	SHK201-229	COTTONGRASS	4.6
	SHK48-171	DRIFT	20.5
	SHK6-138	FIRN	21.9
	SHK152-25	GLACIAL SURGE	12.0
	SHK171-122	ICE SHELF	13.0
	SHK16-229	LAPTEV SEA	4.5
	SHK144-6	SNOW CAVES	30.9
	SHK122-120	THAW	11.9
	SHK121-48	TRUE NORTH	24.3