INSTRUCTION FOR USINGPRODUCT BY GLISS®

	PRODUCT CONSISTENCY	CIVIL APPLICATIONS			INDUSTRIAL APPLICATIONS			
		Cable INSTALLATION in civil appliances	Cable SLIP OFF in old appliance	INSTALLATION energy cable and/or large sections	Fiber optic with PULLand energy cable large sections	Fiber optic with AIR or BLOWING MACHINE	Fiber optic with WATER	Tube and duct
GLISS®	liquid	excellent	excellent	good	not suitable	not suitable	good	good
GLISS® B	liquid	excellent	excellent	good	not suitable	not suitable	good	good
EASYCABLE	liquid	good	excellent	not suitable	not suitable	not suitable	not suitable	not suitable
SLIDE SLIP	half-liquid	good	not suitable	excellent	not suitable	not suitable	not suitable	not suitable
GLISS® W	semi-gel	excellent	not suitable	good	good	good	not suitable	good
GLISS® Gel	gel	excellent	not suitable	excellent	not suitable	not suitable	not suitable	excellent
SLIDE SLIP 2	gel	good	not suitable	good	not suitable	not suitable	not suitable	good
GLISS® Foam Spray	foam spray	excellent	not suitable	not suitable	not suitable	not suitable	not suitable	not suitable
GLISS® Spray silicone oil	spray	excellent	not suitable	not suitable	not suitable	not suitable	not suitable	good
GLISS® F	liquid	good	not suitable	good	excellent	good	not suitable	good
GLISS® AIR 108	liquid	not suitable	not suitable	not suitable	not suitable	excellent	not suitable	not suitable
GLISS® SF	liquid	good	good	good	not suitable	not suitable	excellent	good
S LUB 10	liquid	excellent	not suitable	not suitable	not suitable	good	not suitable	good
S LUB 100	liquid	not suitable	not suitable	not suitable	good	excellent	not suitable	not suitable
S LUB 20	half-liquid	not suitable	not suitable	good	good	excellent	not suitable	good
GLISS® WM-1	half-liquid	good	good	not suitable	good	good	not suitable	excellent
GLISS® WM	half-gel	good	not suitable	excellent	excellent	not suitable	not suitable	excellent
GLISS® WMM	gel	excellent	not suitable	excellent	excellent	not suitable	not suitable	excellent
CG GEL C	greasy	*	*	*	*	*	*	*
SILICONE GREASE	greasy	*	*	*	*	*	*	*

* for special uses and applications

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