Lascentrum welding & cutting

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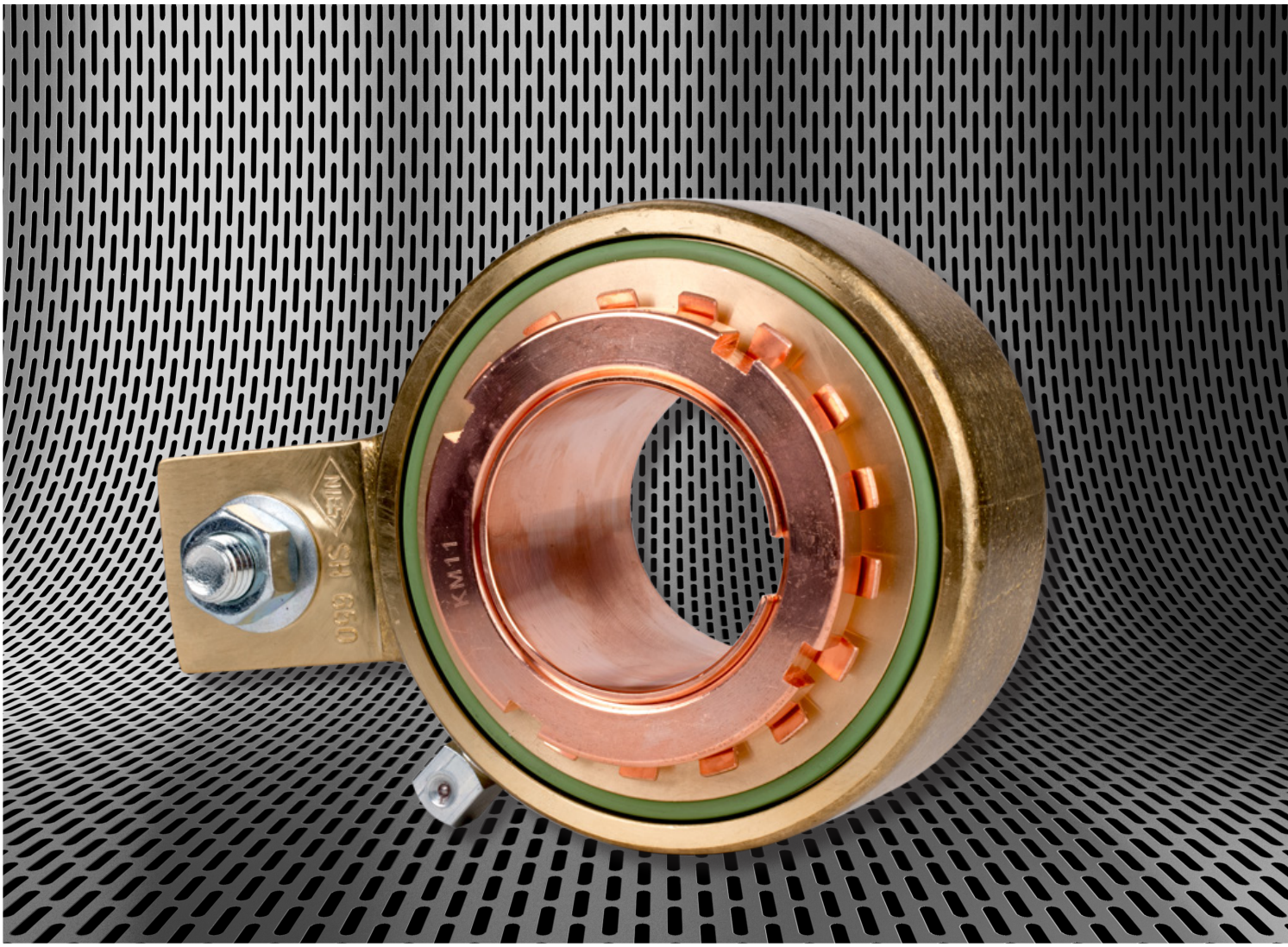


NIES WELDING CURRENT TRANSMISSION DEVICES TYPE SH

For machines and fixtures | for loads between 400 and 2000 A | Easy to fit

Type SH

For loads between 400 and 2000 A

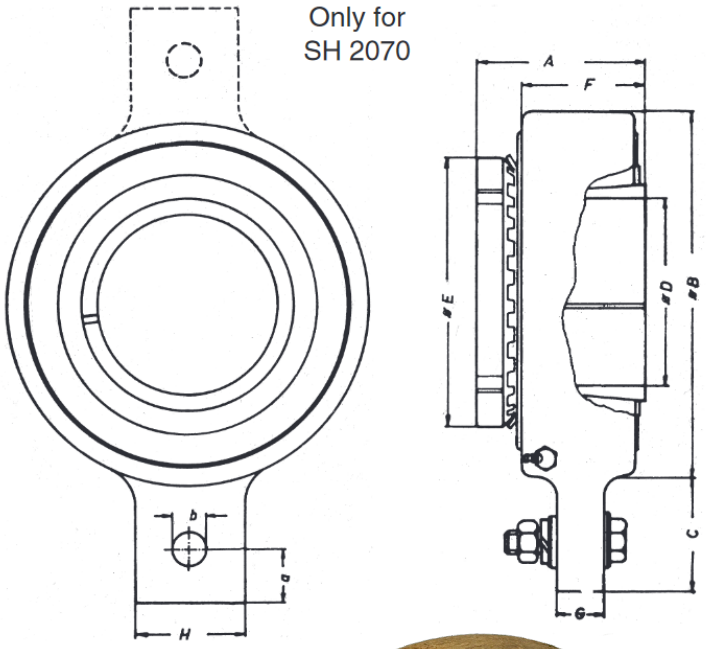
Rotatable welding current transmission devices with conical clamping sleeve for shaft diameter between 40 and 70 mm. Shaft ends remain free for leadthrough of air, water, hydraulic fluid etc.

For higher current loads, several devices can be arranged in series on one shaft.

Flexible cables or braided copper strips are recommended for connection.

Depending on the application the rotation speed under power load should not exceed 5 revolutions per minute.

The casing must be secured against torsion by means of stops on the right and on the left with about 2 mm clearance to the terminal lug.



- **Compact dimensions**
- **Easy to fit**
- **Universal applications**
- **Relubrication ensures long service life**

The devices are provided with lubricating nipples and must be relubricated as specified in the operating manual. Only special grease P 34 should be used for lubrication.
A manual grease gun filled with special grease P 34, a nameplate with lubricating instructions as well as fitting and operating instructions are supplied.

Article code	Type	Load A	Torque N	Weight kg	A	B	C	D*	E	F	G	H	a	b
332.16000	SH 440	400	6	2.5	54	98	48	40	65	40	18	40	20	13.0
332.17000	SH 650	600	7	3.1	59	110	48	50	75	42	18	40	20	13.0
332.18000	SH 860	800	9	3.8	59	125	50	60	85	42	20	40	20	13.0
332.190000	SH 1270	1200	11	5.1	64	140	57	70	105	43	20	48	24	16.5
332.200000	SH 2070	2000	12	6.0	64	145	54	70	105	44	20	48	24	16.5

*shaft tolerance h6

EXPERIENCE THE CONVENIENCE OF EVERYTHING UNDER ONE ROOF

At Lascentrum, you can nd everything you need regarding products for welding and safety. Lascentrum has been established in 1988 and now imports a complete range of welding consumables, gouging electrodes, gas welding & cutting equipment, welding blankets, safety products and accessories.

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