



ALL SILVER LOOK



BALANCING G2.5 AT 25000 RPM

WEIGHT : 3.73 kg

**MARKING : DIN 69871 AD/B SK50 WE14H130
G2.5 25000 U/MIN**

Label :
2002365.1405
WELDON-AUFNAHME
WELDON HOLDER
DIN69871 SK50 ADB
WE 14 mm x 130 mm
G2.5 / 25000

Technical drawing of a mechanical assembly. The drawing shows a side view of a cable assembly with a connector. Key dimensions and labels include:

- Overall length: 231.75
- Distance from left end to connector: 101.75
- Distance from connector to right end: 130
- Connector label: GS-M12X16-DIN1835-B
- Distance from connector to right end: 22.5-1
- Distance from left end to connector: 19.10
- Distance from left end to connector: 10
- Distance from left end to connector: 16
- Distance from left end to connector: 43
- Distance from left end to connector: 53
- Distance from left end to connector: 32
- Distance from left end to connector: 44
- Distance from left end to connector: 14H5
- Distance from left end to connector: R3
- Angle: 25°
- Label: DIN 69871 AD/B (SK 50 FTC)

			μ m	0.012	0.025	0.05	0.1	0.2	0.4	0.8	1.6	3.2	6.3	12.5	25	50			
			GRADES	N1				N2	N3	N4	N5	N6	N7	N8	N9	N10	N11	N12	
			SYMBOLS	▽▽▽▽				▽▽▽▽				▽▽▽				▽		~	
TOLERANCE			MATERIALS:		2017		NAME		DATE										
FREE DIMENSIONS					DRAWN		KSK		05/07										
TOLERANCE			16MnCr5		CHECKED		RVL		05/07										
					APPROVED				-										
Dimms.		Dia			Length														
0.5 to 3		± 0.05			± 0.10														
3 to 6		± 0.10			± 0.15														
6 to 30		± 0.15		± 0.20															
30 to 120		± 0.20		± 0.25															
120 to 500		± 0.30		± 0.50															
PART NAME:										DRAWING No.								RE	
SK50EM14130FWW										FWS509H-EMH14130								00	