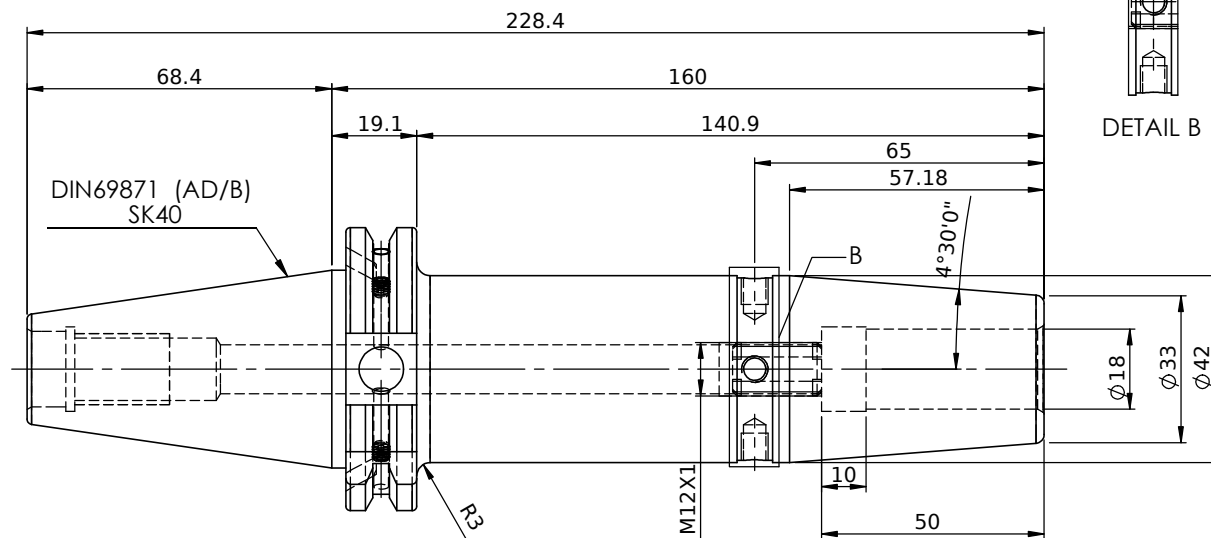




Technical drawing of a mechanical part showing dimensions and a thread specification. The dimensions are 6, 0.5, 8, and 4xM 6. The thread specification is 4xM 6.

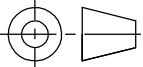


NOTE :

BALANCING 2.5G@ 25000 RPM

Weight : 2.0 Kg

**MARKING : ISO 7388-1 (DIN69871) SK40 AD/AF (AD+B) SR18H160
G2,5/25000 U/MIN**

			μ m			0.01/√	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:			2023		NAME		DATE		WEMAG 2002265.1802																	
FREE DIMENSIONS						DRAWN		SFK		02/06																			
TOLERANCE			HDS		CHECKED		RVL		02/06																				
					APPROVED																								
Dimms.	Dia	Length				SCALE : NTS		QTY. :																					
0.5 to 3	±0.05	±0.10																											
3 to 6	±0.10	±0.15																											
6 to 30	±0.15	±0.20																											
PART NAME:			SK40SFC 18160FWW								DRAWING No.								REV.										
30 to 120	±0.20	±0.25																											
120 to 500	±0.30	±0.50																											