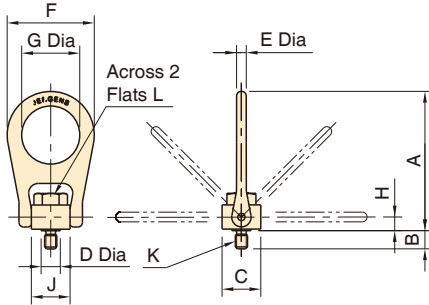


HRE

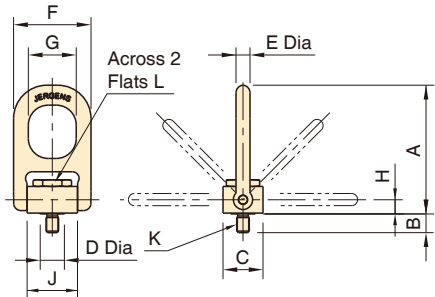
HOIST RINGS, Forged Center-Pull Style



Material : SCM440 steel
Finish : Black oxide



HRE 8 - 20



HRE 24 - 48L

* HRE**L, HRE42 and HRE48 are not stock items.

Strength Factor 5:1

Part Number	A	B	C	D	E	F	G	H	J	K	L	Allowable Load (kN)	Weight (kg)
HRE 8	91.3	12	25.4	12.7	6.3	57.2	38.1	8.7	25.4	M 8x1.25	19	3.6	0.27
HRE10		15								M10x1.5		4	0.27
HRE12	161.9	18	38.1	25.4	19	112.7	76.2	14.3	50.8	M12x1.75	32	9.4	1.64
HRE16		24								M16x2		17	1.64
HRE20		30								M20x2.5		19.3	1.7
HRE24	245.3	35.7	76.2	47.6	31.7	147.6	91.3	27	96	M24x3	63.5	37.8	7.1
HRE24L		47.6								M30x3.5		63	7.2
HRE30		44.8								M36x4		99	7.3
HRE30L		60											7.4
HRE36	351.6	53.6	114.3	63.5	44.5	196.1	114.3	36.5	123.8	M42x4.5	82.6	112	19.4
HRE36L		71.4										19.3	
HRE42		62.7										121	19.7
HRE42L		83.3											
HRE48		71.4										20	20
HRE48L		95.3											

A certificate of proof test accompanies the product.

Feature:

Center-brace design of lifting ring eliminates the possibility of spreading the lifting ring in misapplications.
Design that eliminates the possibility of spreading the lift ring in misapplications.
Full (over center) 360° swivel and 180° pivot action

Technical Information

Heat resistance : Max. 204°C