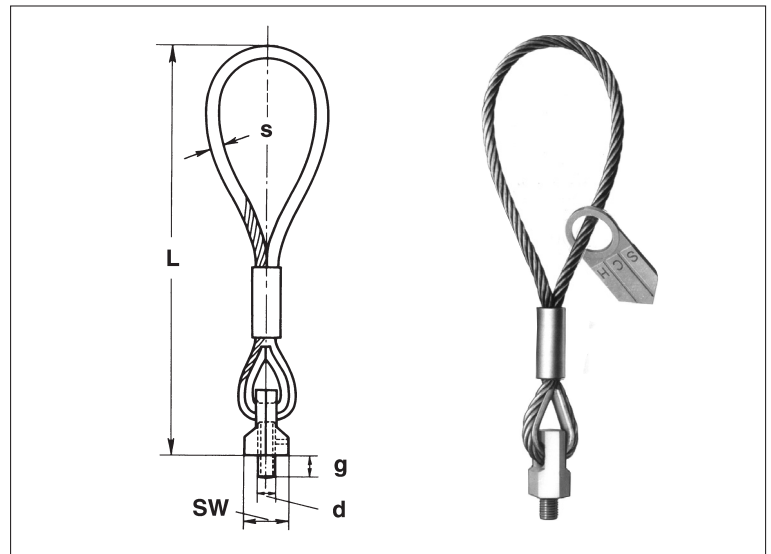


# Lifting Loops

with hexagon head



List  
**40.6**  
hexgon head



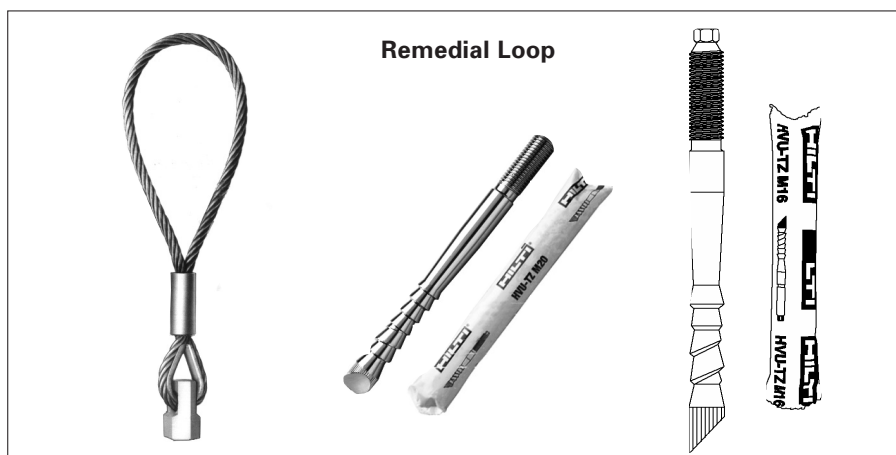
Load stages [kg]	Metric thread		Dimensions [mm]				Approx. weight per piece [kg]	Load capacity [kg]  axial
	d [mm]	Ref. No.	s	L	g	SW		
300	M 8	<b>k40086m</b>	8	260	16	27	0.40	300
400	M 10	<b>k40106m</b>	8	260	18	27	0.40	500
500	M 12	<b>k40126m</b>	8	260	20	27	0.40	750
1200	M 16	<b>k40166m</b>	10	330	20	32	0.70	1400
2000	M 20	<b>k40206m</b>	12	380	25	36	1.20	2100
2500	M 24	<b>k40246m</b>	14	440	30	41	1.80	2800
3000	M 27	<b>k40276m</b>	16	510	35	46	2.60	3700
4000	M 30	<b>k40306m</b>	16	510	35	46	2.60	4200

**Load stages** are the same for all product groups.

**Load capacity** is the maximum load that complies with the "Safety Standards for Transport Anchors and Transport Systems in Precast Concrete Elements". All safety factors for the breakage of rope (4), steel and concrete (3) have been included in the calculation.

## WARNING

only for axial pull



Remedial Loop