

DRAG CHAIN INQUIRY FORM



Company _____

Full Name _____

Address _____

Phone _____

Installation Site _____

Machine Type _____

In Operation Since _____

Email _____

Drag Chain Parameter

- 1. Chain length/width m/mm _____
- 2. Chain pitch mm _____
- 3. Bending Radius mm _____
- 4. Guide stays existing [] yes [] no
- 5. Frame stays existing [] yes [] no
- 6. Layout/installation [] horizontal [] vertical

Environmental Parameter

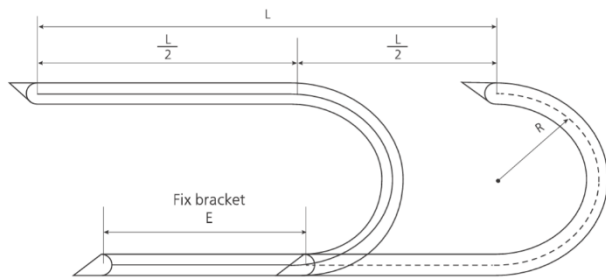
- 1. Operating temperature _____
- 2. Kind of chemical influences _____
- 3. Other environmental influences _____

Installation and Movement Parameter

- 1. Movement distance (max.) m _____
- 2. Speeds m/s _____
- 3. Acceleration m/s² _____
- 4. Frequency per time unit x/h _____
- 5. Average movement distance/cycle m _____
- 6. Daily working duration h _____
- 7. Feeding at mid of moving distance [] yes [] no
- 8. Additional weight/chain kg _____

Cable Parameter

- 1. Cable length (total) m _____
- 2. Cable length (mobile) m _____
- 3. Number of cables n _____
- 4. Cable damping without strain [] yes [] no
- 5. Number of cores per cable n _____
- 6. Cable screened [] yes [] no
- 7. Cable halogen-free [] yes [] no



L = Movement distance
 R = Radius
 E = Distance between cable entrance and mid of moving distance

No.	Part No.	Cable Type	No. of Cores / Cross-Sec	Notes
1.				
2.				
3.				
4.				

www.helukabel.co.uk