



CHAIN PROGRAM

POWERLINE® and MASTER CHAIN® for dry feeding systems

ACO FUNKI CHAIN PROGRAM

38 mm	400 kg/hour
50 mm	700 kg/hour
60 mm	1,000 kg/hour
76 mm	2,000 kg/hour
100 mm	6,000 kg/hour*

MASTER CHAIN®

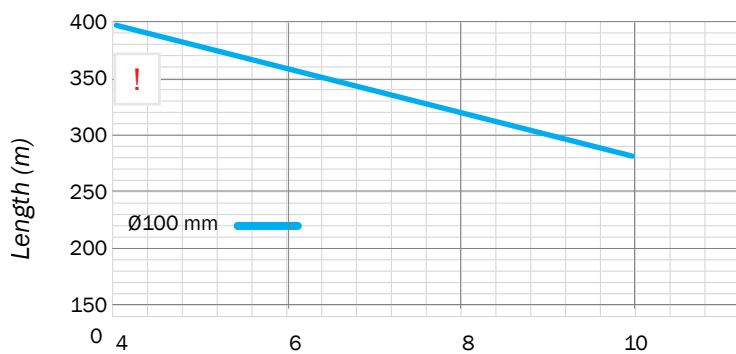
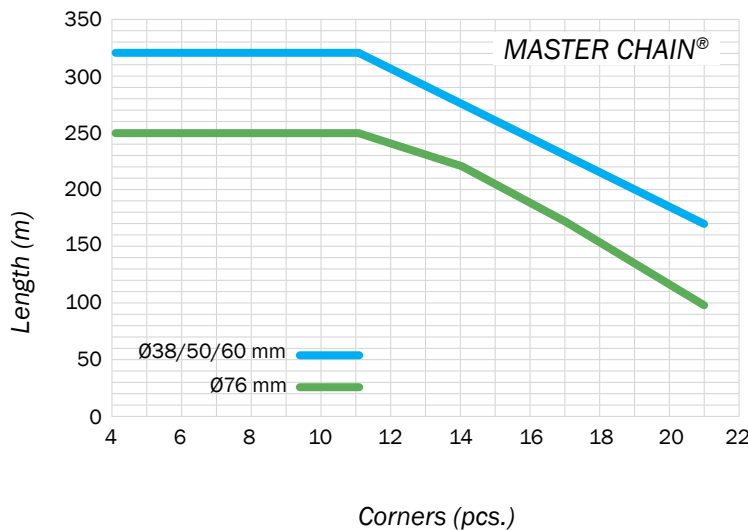
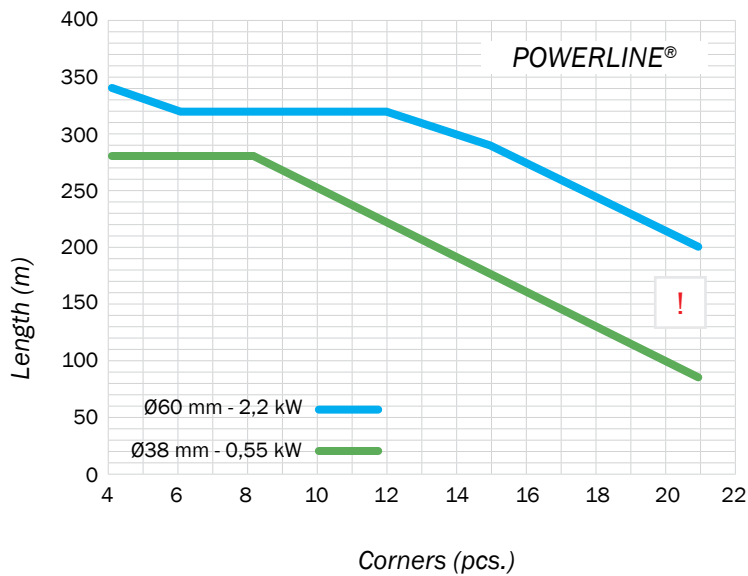
- Extremely strong
- Made of galvanized and hardened steel
- Minimum twist of the chain - optimized dependability
- Long durability

POWERLINE®

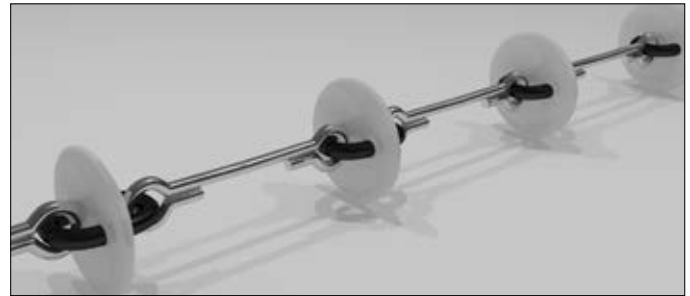
- Extremely strong and lightweight
- Made of hardened steel
- Long durability

CHAIN PROGRAM

POWERLINE and MASTER CHAIN for dry feeding systems



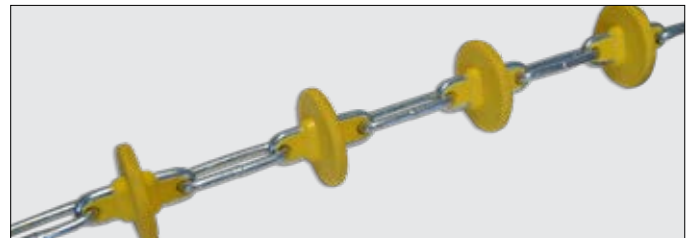
CHAIN AND



▲ POWERLINE® - extremely strong chain

- Strong and durable - PowerLine is made of two types of specially hardened steel that ensures long durability
- The Powerline chain is quality tested between each joint - self-emptying drive unit that easily releases the chain

! *The displayed length only applies if the system is emptied before stopping. If the system stops with feed remaining in the pipeline, the max length is reduced by 50 meters.*



▲ MASTER CHAIN®

- Minimum wear and tear of the system, easy to mount - 20% lighter than other chains
- The construction ensures minimum twist of the chain - optimized dependability
- Durable - hardened and galvanized. Nylon - very strong plastic material

* *We recommend that the system runs for a maximum of 2 hours at a time and no more than 8 hours per day. This means that the maximum capacity for a 100 mm system is 48,000 kg per day.*

! *For pipe rises exceeding 6 meters, the pipe length must be multiplied by 1.5.*

Subject to changes in materials and design is reserved.

B-1052-GB

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