



## M224A125 - CONVEYOR CHAIN M-SERIES - DIN 8167 ISO1977 SFS2380

NTT Group manufactures M Series conveyor chains in standard and special executions. Standard riveted series meets DIN 8167 or ISO 1977 requirements. HT version including heat treated side plates exceed ISO and DIN standards offering higher breaking load and wear resistant side plates. Welded pin or/and bushing version WE is mostly used where highest demands are required. Welded pin and bushes provide exceptional long life and maintenance free running for long time.

### TECHNICAL INFORMATION

<b>NTT product code</b>	M224A125
<b>ISO standard number</b>	M224
<b>Pitch - P [mm]</b>	125
<b>Bush diameter - D5 [mm]</b>	30
<b>Pin diameter - D6 [mm]</b>	21
<b>Pin length - F1 [mm]</b>	88
<b>Connecting pin length - F2 [mm]</b>	47
<b>Inner width - L [mm]</b>	43
<b>Side plates thickness - S [mm]</b>	8
<b>Side plates height - H [mm]</b>	60
<b>Breaking load ISO/DIN - BL-STD [kN]</b>	224
<b>Breaking load heat treated plates - BL-HT [kN]</b>	340
<b>Breaking load welded construction - BL-WE [kN]</b>	350

