



SKF PHC 80-1DRX5MTR

Corrosion resistant simplex chain, dacrotized, American standard (ANSI)

Chains are critical components in power transmission systems. Robust quality chain drives extend mean time between failures, which reduces maintenance costs. Dacrotized coating is an exceptional anti-corrosion treatment for carbon steel chains. Chains with dacrotized coating are suitable for extremely corrosive environments, where they can operate without loss of strength.

Technical specifications

Dimensions	
Pitch	25.4 mm
Roller diameter max	15.88 mm
Width between inner plates min	15.75 mm
Pin diameter max	7.92 mm
Plate height max	24 mm
Plate thickness max	3.25 mm

Properties	
Chain number	80-1DR
Standard	ANSI
Category	Transmission chains
Type	Transmission chain
Material	Carbon steel
Coating	Dacromate
Weight per meter	2.6 kg

Logistics	
Product net weight	12.7 kg
eClass code	23-17-04-90
UNSPSC code	26111505