

TRANSPORTÖRKEDJEHJUL

SPROCKETS FOR CONVEYOR CHAIN

Kedjehjul för Standard kedja med massiv bult

Sprockets for standard chain with solid pin

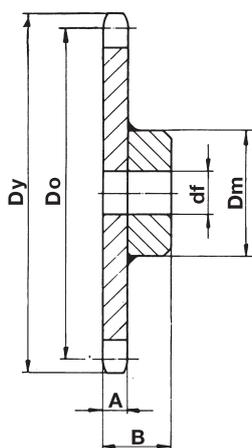
DIN 8167 - ISO 1977 Standard

B

Transportörkedja

Conveyor Chain

M 56 - ME 56 - MR 56

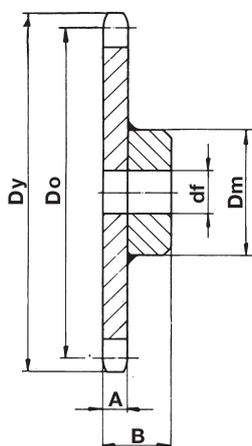


Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm*	Rulle / Roller Typ / Type B* mm*	Rulle / Roller Typ / Type C-D* mm*	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
63	8	164.62	173	176	186	22	16	Dessa mått på förfrågan These measurs on request		
"	10	203.87	212	215	225	"	"			
"	12	243.41	251	254	265	"	"			
"	16	322.92	331	334	344	"	"			
80	8	209.05	217	220	231	"	"			
"	10	258.88	267	270	280	"	"			
"	12	309.09	317	320	331	"	"			
"	16	410.06	418	421	432	"	"			
100	8	261.31	269	272	283	"	"			
"	10	323.60	332	335	345	"	"			
"	12	386.37	394	397	408	"	"			
"	16	512.58	521	524	534	"	"			
125	8	326.64	335	338	348	"	"			
"	10	404.51	413	416	426	"	"			
"	12	482.96	491	494	504	"	"			
"	16	640.73	649	652	662	"	"			
160	8	418.10	426	429	440	"	"			
"	10	517.77	526	529	539	"	"			
"	12	618.19	626	629	640	"	"			
"	16	820.13	828	831	842	"	"			

Transportörkedja

Conveyor Chain

M 80 - ME 80 - MR 80



Delning Pitch P mm	Tandantal No. of teeth Z	Do mm	Ytterdiam. Dy / Outher dia. Dy			A		B mm	Dm mm	df mm
			Rulle / Roller Typ / Type A* mm*	Rulle / Roller Typ / Type B* mm*	Rulle / Roller Typ / Type C-D* mm*	Rulle / Roller Typ / Type A-B-C mm	Rulle / Roller Typ / Type D mm			
80	8	209.05	219	222	235	26	20	Dessa mått på förfrågan These measurs on request		
"	10	258.88	268	272	284	"	"			
"	12	309.09	319	322	335	"	"			
"	16	410.06	420	423	436	"	"			
100	8	261.31	271	274	287	"	"			
"	10	323.60	333	337	349	"	"			
"	12	386.37	396	399	412	"	"			
"	16	512.58	522	526	538	"	"			
125	8	326.64	336	340	352	"	"			
"	10	404.51	414	418	430	"	"			
"	12	482.96	492	496	508	"	"			
"	16	640.73	650	654	666	"	"			
160	8	418.10	428	431	444	"	"			
"	10	517.77	527	531	543	"	"			
"	12	618.19	628	631	644	"	"			
"	16	820.13	830	833	846	"	"			
200	8	522.62	532	536	548	"	"			
"	10	647.21	657	660	673	"	"			
"	12	772.74	782	786	798	"	"			
"	16	1025.16	1035	1038	1051	"	"			

* Min. ytterdiameter
* Min. outherdiameter