

PRODUKT
Dörrstängarhus

ARTIKELNUMMER
ITS96

PRODUKTINNEHÅLL

Se bilaga

Miljömärkning:	Nej, F n finns inga tillämpbara kriterier för miljömärkning av produkten.
Licensnummer:	-
Förpackning:	Wellemballage
Emissioner har uppmätts:	Nej
Leverantören ansluten till REPA-registret:	Ja
Återanvändning:	Ja. Kan nedmonteras och återanvändas flera gånger under livslängden.
Återvinning:	Metall återvinnes som metallskrot.
Beräknad livslängd:	20 år
Anmärkning:	-

Ovanstående uppgifter är en sammanställning av varuspecifikation som vi har erhållit från underleverantörerna av denna produkt.

PRODUCT COMPONENTS DORMA ITS 96 EN 2-4

Product's components	Weight Kg	As % of Weight	Specification of component's composition	No substance(s) from:		
				List of Restr.	Obs. List	Allergy (EC)
Carton	0,095	6,75%	Cardboard	X	X	X
Mounting instruktion	0,002	0,14%	Paper	X	X	X
Mounting plate	0,215	15,27%	Steel St 1203	X	X	X
2 x bevel wheel	0,039	2,73%	Zinc GD-ZnAlCu1	X		X
Socket	0,020	1,42%	Aluminium AlCuMgPb F38	X	X	X
Coupling part	0,017	1,17%	Steel 95MnPb28K	X	X	X
9 x lock screws	0,013	0,92	Steel 4.8	X	X	X
Washer	0,001	0,07%	Steel 4.8	X	X	X
8 x fixing screws	0,023	1,63%	Steel 4.8	X	X	X
Plastic bag	0,001	0,07%	PE-foil	X	X	X
Housing/closer body	0,254	18,04	Aluminium Gd-AlSi6Cu4	X	X	X
Cam shaft	0,061	4,33%	Steel 16MnCr5	X	X	X
Top bearing housing	0,016	1,14%	Aluminium AlCuMgPb F38	X	X	X
2 x needle bearing	0,022	1,56%	Steel 100Cr6	X	X	X
Opening-piston	0,082	5,82%	Steel 16MnCr5	X	X	X
Roller	0,018	1,28%	Steel 100Cr6	X	X	X
Pin	0,014	0,99%	Steel 100Cr6	X	X	X
16 x needles	0,001	0,07%	Steel 100Cr6	X	X	X
2 x guide pin	0,001	0,07%	Spring steel	X	X	X
2 x washers	0,001	0,07%	Steel 100Cr6	X	X	X
Compression spring	0,189	13,42%	Spring steel 54CrSi5	X	X	X
End cap	0,017	1,21%	Steel 95MnPb28K	X	X	X
Spring adjusting screw	0,022	1,56%	Steel 95MnPb28K	X	X	X
Spring screw washer	0,001	0,07%	Steel 100Cr6	X	X	X
Spring adjusting pad	0,018	1,28%	Steel 95MnPb28K	X	X	X
Break-piston	0,078	5,54%	Steel 16MnCr5	X	X	X
Roller	0,017	1,21%	Steel 100Cr6	X	X	X
Pin	0,012	0,85%	Steel 100Cr6	X	X	X
Piston seal	0,002	0,14%	PUR (Polyurethan)	X	X	X
Piston spring	0,003	0,21%	Spring steel	X	X	X
Relief-valve bushing	0,004	0,28%	Brass	X	X	X
Relief-valve spring	0,001	0,07%	Spring steel	X	X	X
Check ball	0,001	0,07%	Stell 100Cr6	X	X	X
End cap	0,001	0,07%	Steel 95MnPb28K	X	X	X
Regulation cap	0,076	5,40%	Steel 95MnPb28K	X	X	X
Latch control piston	0,003	0,21%	Steel 95MnPb28K	X	X	X
Piston seal	0,001	0,07%	PUR (Polyurethan)	X	X	X
Latch piston spring	0,001	0,07%	Spring steel	X	X	X
End cap	0,003	0,21%	Steel 95MnPb28K	X	X	X
2 x regulating valve	0,002	0,14%	Brass	X	X	X
2 x steel ball	0,001	0,07%	Steel 100Cr6	X	X	X
10 x o-rings	0,002	0,14%	NBR (Butadien-acrylonitrile-copolymer)	X		X
Hydraulic oil typ	0,058	4,12%	FIMITOL-VS 504 (Material Data Sheet	X	X	X
	1,408	100%				

PRODUCT COMPONENTS DORMA ITS 96 EN 3-6

Product's components	Weight Kg	As % of Weight	Specification of component's composition	No substance(s) from:		
				List of Restr.	Obs. List	Allergy (EC)
Carton	0,105	4,26%	Cardboard	X	X	X
Mounting instruktion	0,002	0,08%	Paper	X	X	X
Mounting plate	0,293	11,90%	Steel St 1203	X	X	X
2 x bevel wheel	0,039	1,56%	Zinc GD-ZnAlCu1	X		X
Socket	0,020	0,81%	Aluminium AlCuMgPb F38	X	X	X
Coupling part	0,017	0,67%	Steel 9SMnPb28K	X	X	X
9 x lock screws	0,013	0,53%	Steel 4.8	X	X	X
Washer	0,001	0,04%	Steel 4.8	X	X	X
8 x fixing screws	0,023	0,93%	Steel 4.8	X	X	X
Plastic bag	0,001	0,04%	PE-foil	X	X	X
Housing / closer body	0,864	35,08%	Grey iron GG20	X	X	X
Cam shaft	0,083	3,37%	Steel 16MnCr5	X	X	X
Top bearing housing	0,017	0,69%	Aluminium AlCuMgPb F38	X	X	X
2 x needle bearing	0,026	1,06%	Steel 100Cr6	X	X	X
Opening piston	0,176	7,15%	Steel 16MnCr5	X	X	X
Roller	0,018	0,73%	Steel 100Cr6	X	X	X
Pin	0,014	0,57%	Steel 100Cr6	X	X	X
16 x needles	0,001	0,04%	Steel 100Cr6	X	X	X
2 x guide pin	0,002	0,08%	Spring steel	X	X	X
2 x washers	0,001	0,04%	Steel 100Cr6	X	X	X
Compression spring	0,234	9,50%	Spring steel 54CrSi5	X	X	X
End cap	0,052	2,11%	Steel 9SMnPb28K	X	X	X
Spring adjusting screw	0,025	1,02%	Steel 9SMnPb28K	X	X	X
Spring screw washers	0,001	0,04%	Steel 100Cr6	X	X	X
Spring adjusting pad	0,026	1,06%	Steel 9SMnPb28K	X	X	X
Break-piston	0,143	5,81%	Steel 16MnCr5	X	X	X
Roller	0,017	0,69%	Steel 100Cr6	X	X	X
Pin	0,012	0,49%	Steel 100Cr6	X	X	X
Piston seal	0,002	0,08%	PUR (Polyurethan)	X	X	X
Piston spring	0,003	0,12%	Spring steel	X	X	X
Relief-valve bushing	0,004	0,16%	Brass	X	X	X
Relief-valve spring	0,001	0,04%	Spring steel	X	X	X
Check ball	0,001	0,04%	Steel 100Cr6	X	X	X
End cap	0,001	0,04%	Steel 9SMnPb28K	X	X	X
Regulation cap	0,098	3,98%	Steel 9SMnPb28K	X	X	X
Latch control piston	0,003	0,12%	Steel 9SMnPb28K	X	X	X
Piston seal	0,001	0,04%	PUR (Polyurethan)	X	X	X
Latch piston spring	0,001	0,04%	Spring steel	X	X	X
End cap	0,004	0,16%	Steel 9SMnPb28K	X	X	X
2 x regulating valve	0,002	0,08%	Brass	X	X	X
2 x steel ball	0,001	0,04%	Steel 100Cr6	X	X	X
10 x o-rings	0,002	0,08%	NBR (Butadien-acrylonitrile-copolymer)	X		X
Water-soluble primer	0,008	0,32%	LITAL-primer 77-4650-0001 (Material Data Sheet)	X		X
Water-soluble paint	0,011	0,45%	LITAL-paint 80-4650-008 (Material Data Sheet)	X		X
Hydraulic oil typ	0,095	3,86%	FIMITOL-VS 504 (Material Data Sheet)	X	X	X
	2,463	100%				