

ULKOHAMMASTETTU KÄÄNTÖKEHÄ

Ulkoisella hammastuksella

E.750.20.00.C

Kääntökehä ulkohammastus E.750.20.00.C



- Ulkoisella hammastuksella
- Käyttölämpötila -20°C - +70°C
- Vaatii säännöllisen voitelun



TUOTEKUVAUS

Raskaisiin kuormituksiin sopiva kääntökehä ulkoisella hammastuksella. Käyttökohteita esim henkilönostimet, kaivinkoneet, nosturit ja kuljettimet.

TEKNISET TIEDOT

Kehän hammastus m	6
Kehän hammastus P	732 mm
Kehän hammastus z	122 n°
Kiinnistysreikä La	685 mm
Kiinnistysreikä Li	562 mm
Kiinnistysreikä na	16 n°
Kiinnistysreikä ni	16 mm
Mitta C	642,5 mm
Mitta Da	742,8 mm
Mitta Di	534 mm
Mitta U	645,5 mm
Paino	47 kg
Vääntömomentti Fz max.	26,2 kN

The technical drawing on the left shows a cross-section of a piston with various dimensions labeled: D_1 , D_2 , r , D_3 , D_4 , D_5 , D_6 , D_7 , D_8 , D_9 , D_{10} , D_{11} , D_{12} , D_{13} , D_{14} , D_{15} , D_{16} , D_{17} , D_{18} , D_{19} , D_{20} , D_{21} , D_{22} , D_{23} , D_{24} , D_{25} , D_{26} , D_{27} , D_{28} , D_{29} , D_{30} , D_{31} , D_{32} , D_{33} , D_{34} , D_{35} , D_{36} , D_{37} , D_{38} , D_{39} , D_{40} , D_{41} , D_{42} , D_{43} , D_{44} , D_{45} , D_{46} , D_{47} , D_{48} , D_{49} , D_{50} , D_{51} , D_{52} , D_{53} , D_{54} , D_{55} , D_{56} , D_{57} , D_{58} , D_{59} , D_{60} , D_{61} , D_{62} , D_{63} , D_{64} , D_{65} , D_{66} , D_{67} , D_{68} , D_{69} , D_{70} , D_{71} , D_{72} , D_{73} , D_{74} , D_{75} , D_{76} , D_{77} , D_{78} , D_{79} , D_{80} , D_{81} , D_{82} , D_{83} , D_{84} , D_{85} , D_{86} , D_{87} , D_{88} , D_{89} , D_{90} , D_{91} , D_{92} , D_{93} , D_{94} , D_{95} , D_{96} , D_{97} , D_{98} , D_{99} , D_{100} , D_{101} , D_{102} , D_{103} , D_{104} , D_{105} , D_{106} , D_{107} , D_{108} , D_{109} , D_{110} , D_{111} , D_{112} , D_{113} , D_{114} , D_{115} , D_{116} , D_{117} , D_{118} , D_{119} , D_{120} , D_{121} , D_{122} , D_{123} , D_{124} , D_{125} , D_{126} , D_{127} , D_{128} , D_{129} , D_{130} , D_{131} , D_{132} , D_{133} , D_{134} , D_{135} , D_{136} , D_{137} , D_{138} , D_{139} , D_{140} , D_{141} , D_{142} , D_{143} , D_{144} , D_{145} , D_{146} , D_{147} , D_{148} , D_{149} , D_{150} , D_{151} , D_{152} , D_{153} , D_{154} , D_{155} , D_{156} , D_{157} , D_{158} , D_{159} , D_{160} , D_{161} , D_{162} , D_{163} , D_{164} , D_{165} , D_{166} , D_{167} , D_{168} , D_{169} , D_{170} , D_{171} , D_{172} , D_{173} , D_{174} , D_{175} , D_{176} , D_{177} , D_{178} , D_{179} , D_{180} , D_{181} , D_{182} , D_{183} , D_{184} , D_{185} , D_{186} , D_{187} , D_{188} , D_{189} , D_{190} , D_{191} , D_{192} , D_{193} , D_{194} , D_{195} , D_{196} , D_{197} , D_{198} , D_{199} , D_{200} , D_{201} , D_{202} , D_{203} , D_{204} , D_{205} , D_{206} , D_{207} , D_{208} , D_{209} , D_{210} , D_{211} , D_{212} , D_{213} , D_{214} , D_{215} , D_{216} , D_{217} , D_{218} , D_{219} , D_{220} , D_{221} , D_{222} , D_{223} , D_{224} , D_{225} , D_{226} , D_{227} , D_{228} , D_{229} , D_{230} , D_{231} , D_{232} , D_{233} , D_{234} , D_{235} , D_{236} , D_{237} , D_{238} , D_{239} , D_{240} , D_{241} , D_{242} , D_{243} , D_{244} , D_{245} , D_{246} , D_{247} , D_{248} , D_{249} , D_{250} , D_{251} , D_{252} , D_{253} , D_{254} , D_{255} , D_{256} , D_{257} , D_{258} , D_{259} , D_{260} , D_{261} , D_{262} , D_{263} , D_{264} , D_{265} , D_{266} , D_{267} , D_{268} , D_{269} , D_{270} , D_{271} , D_{272} , D_{273} , D_{274} , D_{275} , D_{276} , D_{277} , D_{278} , D_{279} , D_{280} , D_{281} , D_{282} , D_{283} , D_{284} , D_{285} , D_{286} , D_{287} , D_{288} , D_{289} , D_{290} , D_{291} , D_{292} , D_{293} , D_{294} , D_{295} , D_{296} , D_{297} , D_{298} , D_{299} , D_{300} , D_{301} , D_{302} , D_{303} , D_{304} , D_{305} , D_{306} , D_{307} , D_{308} , D_{309} , D_{310} , D_{311} , D_{312} , D_{313} , D_{314} , D_{315} , D_{316} , D_{317} , D_{318} , D_{319} , D_{320} , D_{321} , D_{322} , D_{323} , D_{324} , D_{325} , D_{326} , D_{327} , D_{328} , D_{329} , D_{330} , D_{331} , D_{332} , D_{333} , D_{334} , D_{335} , D_{336} , D_{337} , D_{338} , D_{339} , D_{340} , D_{341} , D_{342} , D_{343} , D_{344} , D_{345} , D_{346} , D_{347} , D_{348} , D_{349} , D_{350} , D_{351} , D_{352} , D_{353} , D_{354} , D_{355} , D_{356} , D_{357} , D_{358} , D_{359} , D_{360} , D_{361} , D_{362} , D_{363} , D_{364} , D_{365} , D_{366} , D_{367} , D_{368} , D_{369} , D_{370} , D_{371} , D_{372} , D_{373} , D_{374} , D_{375} , D_{376} , D_{377} , D_{378} , D_{379} , D_{380} , D_{381} , D_{382} , D_{383} , D_{384} , D_{385} , D_{386} , D_{387} , D_{388} , D_{389} , D_{390} , D_{391} , D_{392} , D_{393} , D_{394} , D_{395} , D_{396} , D_{397} , D_{398} , D_{399} , D_{400} , D_{401} , D_{402} , D_{403} , D_{404} , D_{405} , D_{406} , D_{407} , D_{408} , D_{409} , D_{410} , D_{411} , D_{412} , D_{413} , D_{414} , D_{415} , D_{416} , D

Bearing Type	Dimensions				Flange Width				Gear Width				Tooth Force		Mass (weight)
	Da	Di	W	D	Da	Di	W	W1	Da	Di	W	W1	Fmax	Fmin	
1 E.605.20.00.C	604	475.5	412.5	375	504	455	10	332	12	466	5	86	17.78	24.39	30
2 E.606.20.00.C	604	547.5	542.5	505	432	585	14	462	14	630	0	105	21.2	29.7	41
3 E.730.20.00.C	742.0	649.5	634.5	604	665	16	462	16	732	0	122	21.7	29.7	49	
4 E.806.20.00.C	810.0	741.5	742.5	705	734	785	18	662	18	828	6	138	21.7	29.7	55
5 E.808.20.00.C	820.0	847.5	842.5	805	734	885	18	762	18	936	8	157	26.3	36.6	66
6 E.906.20.00.C	910.0	847.5	842.5	805	834	885	20	862	20	1032	8	179	26.3	36.6	71
7 E.1006.20.00.C	1004.0	1009.5	1002.5	1005	984	1135	22	912	22	1184	8	204	26.3	36.6	83

E. 1200-29.00C	1798.4	1096.5	1092.5	1095
----------------	--------	--------	--------	------

20	1154	8	140	26.3	39.6	83
----	------	---	-----	------	------	----

448 for a desired duration of the program, which may differ