





CLAY BUCKET

TS0-S

Due to its narrow width, the CLAY BUCKET is useful for accurate works, as narrow ditches or for wire installation.

MACHINE TECHNICAL DATA	
MODULE	0
MACHINE WEIGHT RANGE	0,5 t – 2 t
BREAK OUT FORCE	19 kN
BUCKET RADIUS	536 mm
MAX. EXCAVATING TORQUE	10 mkN
TOOTH SIZE	D0-D5



	Width	Volume	Bucket weight	Total weight ^{*1}	Teeth ^{*2}			
								
P1	200 mm	11 l	21 kg	41 kg	2	2	2	-
	250 mm	13 l	25 kg	48 kg	3	2	2	-
P2	200 mm	14 l	24 kg	49 kg	-	-	-	1
	250 mm	17 l	28 kg	59 kg	-	-	-	1

DE365 17-7

ESCO V13SYL

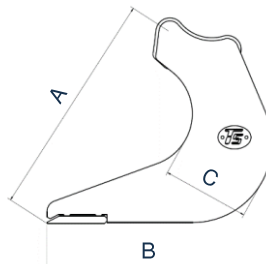
FEURST FK1TLR

REVERSIBLE BOLTED LIP

*1 Total weight = (ISO Volume in l x Density 1,8) + Bucket weight in kg

*2 Also without teeth

	P1	P2
A	386 mm	448 mm
B	398 mm	450 mm
C	167 mm	175 mm



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CLAY BUCKET

TS1-S

Due to its narrow width, the CLAY BUCKET is useful for accurate works, as narrow ditches or for wire installation.

MACHINE TECHNICAL DATA	
MODULE	1
MACHINE WEIGHT RANGE	2 t – 3,5 t
BREAK OUT FORCE	28 kN
BUCKET RADIUS	750 mm
MAX. EXCAVATING TORQUE	21 mkN
TOOTH SIZE	D5



Width	Volume	Bucket weight	Total weight ^{*1}	Teeth ^{*2}
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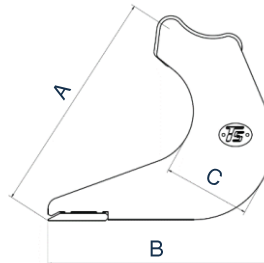


P1	200 mm	13 l	41 kg	64 kg	2	2	-
	250 mm	17 l	45 kg	76 kg	2	2	-
P2	200 mm	20 l	55 kg	91 kg	-	-	1
	260 mm	26 l	48 kg	95 kg	-	-	1
	300 mm	32 l	55 kg	113 kg	-	-	1
P3	260 mm	21 l	38 kg	76 kg	3	-	-
	300 mm	25 l	42 kg	87 kg	3	-	-
P4	200 mm	28 l	68 kg	118 kg	3	-	-

*1 Total weight = (ISO Volume in l x Density 1,8) + Bucket weight in kg

*2 Also without teeth

	P1	P2	P3	P4
A	453 mm	551 mm	485 mm	770 mm
B	470 mm	521 mm	476 mm	756 mm
C	145 mm	182 mm	165 mm	217 mm



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CLAY BUCKET






TS2-S

Due to its narrow width, the CLAY BUCKET is useful for accurate works, as narrow ditches or for wire installation.

MACHINE TECHNICAL DATA



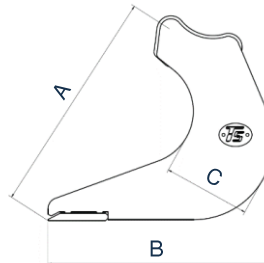
MODULE	2
MACHINE WEIGHT RANGE	3,5 t – 5,5 t
BREAK OUT FORCE	38,5 kN
BUCKET RADIUS	900 mm
MAX. EXCAVATING TORQUE	35 mkN
TOOTH SIZE	D8

	Width	Volume	Bucket weight	Total weight ^{*1}	Teeth ^{*2}				
									
P2	260 mm	29 l	55 kg	107 kg	2	2	-	-	1
	300 mm	34 l	60 kg	121 kg	2	2	-	-	1
P3	200 mm	28 l	74 kg	124 kg	2	2	2	2	-
	250 mm	33 l	80 kg	139 kg	2	2	2	2	-
P4	260 mm	46 l	66 kg	149 kg	3	-	-	2	1
	300 mm	51 l	71 kg	163 kg	3	-	-	3	1
P5	260 mm	51 l	91 kg	183 kg	-	-	-	-	-
	300 mm	68 l	94 kg	216 kg	-	-	-	-	-

*1 Total weight = (ISO Volume in l x Density 1,8) + Bucket weight in kg

*2 Also without teeth

	P2	P3	P4	P5
A	548 mm	770 mm	772 mm	979 mm
B	586 mm	756 mm	755 mm	864 mm
C	207 mm	217 mm	207 mm	335 mm



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CLAY BUCKET

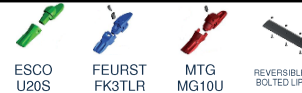
TS3-S

Due to its narrow width, the CLAY BUCKET is useful for accurate works, as narrow ditches or for wire installation.

MACHINE TECHNICAL DATA	
MODULE	3
MACHINE WEIGHT RANGE	5,5 t – 7,5 t
BREAK OUT FORCE	56 kN
BUCKET RADIUS	1 000 mm
MAX. EXCAVATING TORQUE	56 mkN
TOOTH SIZE	D10



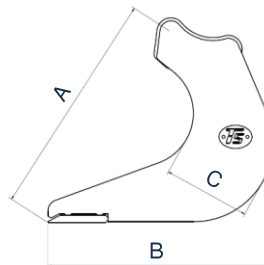
	Width	Volume	Bucket weight	Total weight ^{*1}	Teeth ^{*2}			
					ESCO U20S	FEURST FK3TLR	MTG MG10U	REVERSIBLE BOLTED LIP
P2	200 mm	59 l	140 kg	246 kg	-	-	-	-
	250 mm	73 l	148 kg	279 kg	-	-	-	-
P8	200 mm	50 l	138 kg	228 kg	2	2	2	1
	250 mm	70 l	147 kg	283 kg	2	2	2	1
	300 mm	90 l	156 kg	328 kg	2	3	3	1



*1 Total weight = (ISO Volume in l x Density 1,8) + Bucket weight in kg

*2 Also without teeth

	P2	P8
A	1 079 mm	960 mm
B	984 mm	866 mm
C	339 mm	372 mm



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