

Part Numbers in Alphanumeric Order

○ : NUMBER □ : LETTER

	Part Number	Page	Description
A	CPMT ○○○(○)(○)PP	<a href="#">B13</a>	Insert (Turning)
	CPMT ○○○(○)(○)XP	<a href="#">B14</a>	Insert (Turning)
	CPMT ○○○XQ	<a href="#">B14</a>	Insert (Turning)
B	CPS-5S	<a href="#">J28,P3</a>	Spare Parts (Clamp Set)
	<b>D</b>		
C	DCET ○○○○○F% -JSF	<a href="#">B20</a>	Insert (Turning)
	DCET ○○○○○F% -USF	<a href="#">B19</a>	Insert (Turning)
	DCET ○○○○(○)(○)MF% -J	<a href="#">B20</a>	Insert (Turning)
E	DCET ○○○○○(○)MF% -JSF	<a href="#">B20</a>	Insert (Turning)
	DCET ○○○○(○)(○)MF% -U	<a href="#">B19</a>	Insert (Turning)
	DCET ○○○○○(○)MF% -USF	<a href="#">B19</a>	Insert (Turning)
F	DCET ○○○○(○)(○)M% -F	<a href="#">B18</a>	Insert (Turning)
	DCET ○○○○(○)(○)M% -FSF	<a href="#">B18</a>	Insert (Turning)
	DCET ○○○○(○)% -FSF	<a href="#">B18</a>	Insert (Turning)
G	DCGT ○○○○(○)	<a href="#">B17</a>	Insert (Turning)
	DCGT ○○○○AH	<a href="#">B21</a>	Insert (Turning)
	DCGT ○○○○○CF	<a href="#">B15</a>	Insert (Turning)
H	DCGT ○○○○○CK	<a href="#">B15</a>	Insert (Turning)
	DCGT ○○○○(○)E% -J	<a href="#">B20</a>	Insert (Turning)
	DCGT ○○○○(○)E% -U	<a href="#">B19</a>	Insert (Turning)
J	DCGT ○○○○○F% -J	<a href="#">B20</a>	Insert (Turning)
	DCGT ○○○○○F% -U	<a href="#">B19</a>	Insert (Turning)
	DCGT ○○○○(○)(○)M	<a href="#">B17</a>	Insert (Turning)
L	DCGT ○○○○(○)(○)ME% -J	<a href="#">B20</a>	Insert (Turning)
	DCGT ○○○○(○)ME% -U	<a href="#">B19</a>	Insert (Turning)
	DCGT ○○○○(○)(○)MF	<a href="#">B17</a>	Insert (Turning)
M	DCGT ○○○○(○)MF-GF	<a href="#">B15</a>	Insert (Turning)
	DCGT ○○○○(○)MF-GQ	<a href="#">B16</a>	Insert (Turning)
	DCGT ○○○○(○)MFP-GF	<a href="#">B15</a>	Insert (Turning)
P	DCGT ○○○○(○)MFP-GQ	<a href="#">B16</a>	Insert (Turning)
	DCGT ○○○○(○)MFP-SK	<a href="#">B15</a>	Insert (Turning)
	DCGT ○○○○(○)(○)MF% -J	<a href="#">B20</a>	Insert (Turning)
R	DCGT ○○○○(○)(○)MF% -U	<a href="#">B19</a>	Insert (Turning)
	DCGT ○○○○(○)(○)M% -F	<a href="#">B18</a>	Insert (Turning)
	DCGT ○○○○○M-CF	<a href="#">B15</a>	Insert (Turning)
T	DCGT ○○○○○M-CF	<a href="#">B15</a>	Insert (Turning)
	DCGT ○○○○○M-CK	<a href="#">B15</a>	Insert (Turning)
	DCGT ○○○○○MP-CK	<a href="#">B16</a>	Insert (Turning)
	DCGT ○○○○(○)% -A3	<a href="#">B21</a>	Insert (Turning)
	DCGT ○○○○(○)% -F	<a href="#">B18</a>	Insert (Turning)
	DCGW ○○○○(○)	<a href="#">B21</a>	Insert (Turning)
	DCMT ○○○○(○)	<a href="#">B17,C13</a>	Insert (Turning)
	DCMT ○○○○(○)GK	<a href="#">B16</a>	Insert (Turning)
	DCMT ○○○○(○)GP	<a href="#">B16</a>	Insert (Turning)
	DCMT ○○○○(○)HQ	<a href="#">B16</a>	Insert (Turning)
	DCMT ○○○○(○)MQ	<a href="#">B17</a>	Insert (Turning)

Part Number	Page	Description
DCMT ○○○○(○)NE	<a href="#">C13</a>	Insert (Turning)
DCMT ○○○○(○)PP	<a href="#">B16</a>	Insert (Turning)
DCMT ○○○○(○)% -NE	<a href="#">C13</a>	Insert (Turning)
DCMT ○○○○(○)SE	<a href="#">C13</a>	Insert (Turning)
DCMT ○○○○(○)XP	<a href="#">B17</a>	Insert (Turning)
DCMT ○○○○XQ	<a href="#">B17</a>	Insert (Turning)
DCMW ○○○○MEF	<a href="#">C5</a>	Insert (Turning)
DCMW ○○○○(○)S○○○○OMES	<a href="#">C5</a>	Insert (Turning)
DCMW ○○○○(○)S○○○○OMET	<a href="#">C5</a>	Insert (Turning)
DCMW ○○○○(○)S○○○○OSET	<a href="#">C5</a>	Insert (Turning)
DCMW ○○○○(○)T○○○○OME	<a href="#">C5</a>	Insert (Turning)
DCMW ○○○○(○)T○○○○OSE	<a href="#">C5</a>	Insert (Turning)
DNGG ○○○FP-TK	<a href="#">B41</a>	Insert (Turning)
DNGU ○○○○(○)ME% -U	<a href="#">B39</a>	Insert (Turning)
DNGU ○○○○(○)(○)MF% -F	<a href="#">B39</a>	Insert (Turning)
DNGU ○○○○(○)(○)MF% -U	<a href="#">B39</a>	Insert (Turning)
DNGU ○○○○(○)MF-SK	<a href="#">B39</a>	Insert (Turning)
DNGU ○○○○(○)MFP-SK	<a href="#">B39</a>	Insert (Turning)
DNMU ○○○○(○)E-GK	<a href="#">B39</a>	Insert (Turning)
DPET ○○○○○F% -USF	<a href="#">B21</a>	Insert (Turning)
DPET ○○○○○(○)M% -FSF	<a href="#">B21</a>	Insert (Turning)
DPET ○○○○○(○)MF% -USF	<a href="#">B21</a>	Insert (Turning)
DPET ○○○○○% -FSF	<a href="#">B21</a>	Insert (Turning)
DT-7	<a href="#">G40,G41,P5</a>	Spare Parts (Torx Wrench / Screwdriver type)
DTM-6	<a href="#">M6,P5</a>	Spare Parts (Torx Wrench / Screwdriver type)
DTM-8	<a href="#">M3,P5</a>	Spare Parts (Torx Wrench / Screwdriver type)
DTPM-8	<a href="#">M9,P5</a>	Spare Parts (Torx Plus Wrench / Screwdriver type)
<b>E</b>		
E○○□- SCLC% OA	<a href="#">F39</a>	Boring Bars (Dynamic Bar)
E○○□- SCLC% OA-O/O	<a href="#">F39</a>	Boring Bars (Dynamic Bar)
E○○□- SCLC% OO-OOA	<a href="#">F39</a>	Boring Bars (Dynamic Bar)
E○○□- SCLC% OO-OOA-O/O	<a href="#">F39</a>	Boring Bars (Dynamic Bar)
E○○□- SCLP% OO-OOA	<a href="#">F41</a>	Boring Bars (Dynamic Bar)
E○○□- SCLP% OO-OOA-O/O	<a href="#">F41</a>	Boring Bars (Dynamic Bar)
E○○□- SDQC% OO-OOA	<a href="#">F46</a>	Boring Bars (Dynamic Bar)
E○○□- SDQC% OO-OOA-O/O	<a href="#">F46</a>	Boring Bars (Dynamic Bar)
E○○□- SDUC% OO-OOA	<a href="#">F45</a>	Boring Bars (Dynamic Bar)
E○○□- SDUC% OA	<a href="#">F45</a>	Boring Bars (Dynamic Bar)
E○○□- SDUC% OA-O/O	<a href="#">F45</a>	Boring Bars (Dynamic Bar)
E○○□- SDUC% OO-OOA-O/O	<a href="#">F45</a>	Boring Bars (Dynamic Bar)
E○○□- SDZC% OO-OOA	<a href="#">F47</a>	Boring Bars (Dynamic Bar)
E○○□- STLP% OO-OOA	<a href="#">F53</a>	Boring Bars (Dynamic Bar)
E○○□- STLP% OO-OOA-O/O	<a href="#">F53</a>	Boring Bars (Dynamic Bar)
E○○□- SVPB% OO-OOA	<a href="#">F61</a>	Boring Bars (Dynamic Bar)
E○○□- SVPC% OO-OOA	<a href="#">F61</a>	Boring Bars (Dynamic Bar)
E○○□- SVUB% OO-OOA	<a href="#">F63</a>	Boring Bars (Dynamic Bar)