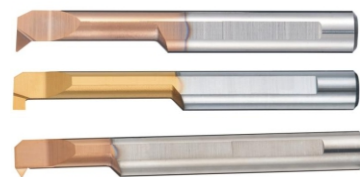


Tiny Carbide Boring Bar

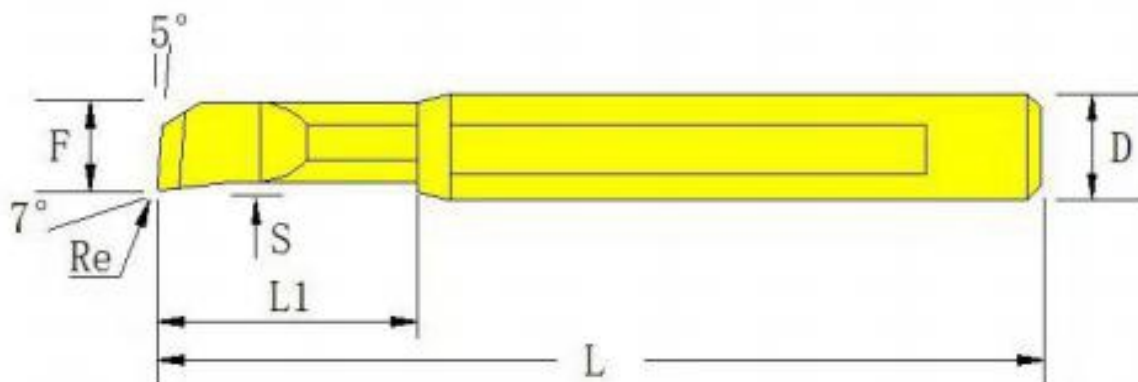


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MTR - CFT - W Tiny Turning Carbide Boring Bar(with slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	S	L1	L
CFT1R0.05L3W	3	1	0.05	0.15	3	40
CFT1.2R0.05L4.5W	3	1.2	0.05	0.17	4.5	40
CFT1.2R0.05L5W	3	1.2	0.05	0.2	5	40
CFT1.4R0.05L6W	3	1.4	0.05	0.2	6	40
CFT1.6R0.05L7W	3	1.6	0.05	0.23	7	40
CFT1.8R0.05L5W	3	1.8	0.05	0.25	5	40
CFT2R0.05L5W	3	2	0.05	0.25	5	40
CFT2R0.1L5W	3	2	0.1	0.25	5	40
CFT2R0.15L5W	3	2	0.15	0.25	5	40
CFT2R0.05L8W	3	2	0.05	0.25	8	40
CFT2R0.1L8W	3	2	0.1	0.25	8	40
CFT2R0.15L8W	3	2	0.15	0.25	8	40
CFT2.5R0.05L6W	3	2.5	0.05	0.3	6	40
CFT2.5R0.1L6W	3	2.5	0.1	0.3	6	40
CFT2.5R0.15L6W	3	2.5	0.15	0.3	6	40
CFT3R0.05L10W	3	2.5	0.05	0.3	10	40
CFT3R0.1L10W	3	2.5	0.1	0.3	10	40
CFT3R0.15L10W	3	2.5	0.15	0.3	10	40

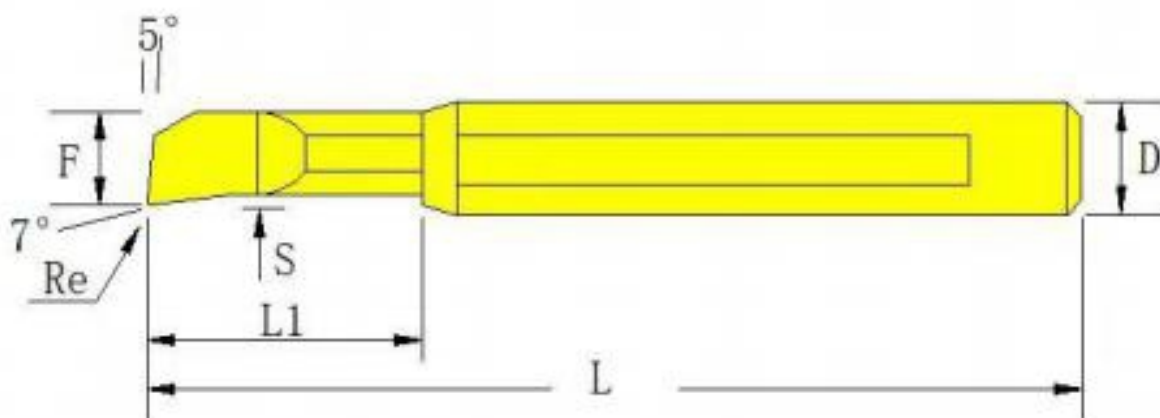
Note:

1. Accept special order

(1) Any special dimension can be customized

(2) Any special application can be customized

MTR - CFT - WN Tiny Turning Carbide Boring Bar(no slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	S	L1	L
CFT0.8R0.05L3WN	3	0.8	0.05	0.1	3	40
CFT1R0.05L3WN	3	1	0.05	0.15	3	40
CFT1.2R0.05L4.5WN	3	1.2	0.05	0.17	4.5	40
CFT1.4R0.05L5WN	3	1.4	0.05	0.2	5	40
CFT1.6R0.05L6WN	3	1.6	0.05	0.2	6	40
CFT1.8R0.05L7WN	3	1.8	0.05	0.23	7	40
CFT2R0.05L3WN	3	2	0.05	0.25	8	40
CFT2R0.1L3WN	3	2	0.1	0.25	8	40
CFT2R0.15L3WN	3	2	0.15	0.25	8	40
CFT2.5R0.05L3WN	3	2.5	0.05	0.3	10	40
CFT2.5R0.1L3WN	3	2.5	0.1	0.3	10	40
CFT2.5R0.15L3WN	3	2.5	0.15	0.3	10	40

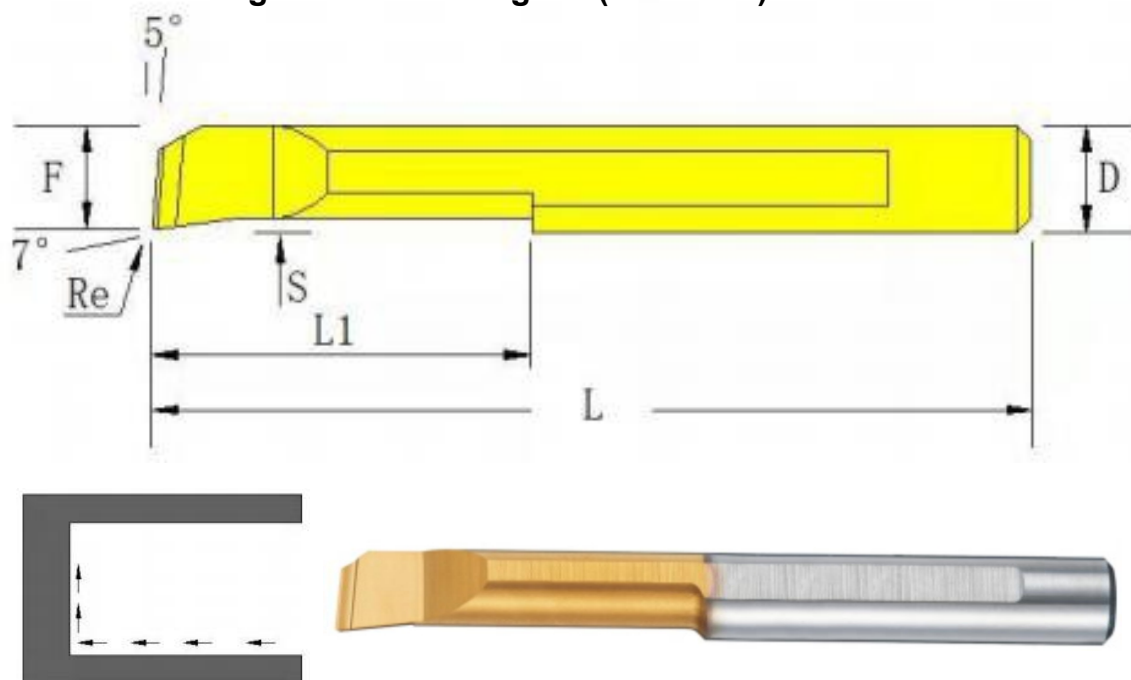
Note:

1. Accept special order

(1) Any special dimension can be customized

(2) Any special application can be customized

MTR CFT Turning Carbide Boring Bar(with slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	S	L1	L
CFT3R0.05L8	3	2.9	0.05	0.35	8	40
CFT3R0.1L8	3	2.9	0.1	0.35	8	40
CFT3R0.15L8	3	2.9	0.15	0.35	8	40
CFT3R0.05L12	3	2.9	0.05	0.35	12	40
CFT3R0.1L12	3	2.9	0.1	0.35	12	40
CFT3R0.15L12	3	2.9	0.15	0.35	12	40
CFT4R0.05L10	4	3.9	0.05	0.45	10	45
CFT4R0.1L10	4	3.9	0.1	0.45	10	45
CFT4R0.15L10	4	3.9	0.15	0.45	10	45
CFT4R0.05L15	4	3.9	0.05	0.45	15	45
CFT4R0.1L15	4	3.9	0.1	0.45	15	45
CFT4R0.15L15	4	3.9	0.15	0.45	15	45
CFT5R0.05L15	5	4.9	0.05	0.55	15	51
CFT5R0.1L15	5	4.9	0.1	0.55	15	51
CFT5R0.2L15	5	4.9	0.2	0.55	15	51
CFT5R0.05L22	5	4.9	0.05	0.55	22	51
CFT5R0.1L22	5	4.9	0.1	0.55	22	51
CFT5R0.2L22	5	4.9	0.2	0.55	22	51
CFT6R0.05L15	6	5.9	0.05	0.65	15	51
CFT6R0.1L15	6	5.9	0.1	0.65	15	51
CFT6R0.2L15	6	5.9	0.2	0.65	15	51
CFT6R0.05L22	6	5.9	0.05	0.65	22	51
CFT6R0.1L22	6	5.9	0.1	0.65	22	51
CFT6R0.2L22	6	5.9	0.2	0.65	22	51
CFT7R0.1L22	7	6.9	0.1	0.75	22	60

Model No	D	F	Re	S	L1	L
CFT7R0.2L22	7	6.9	0.2	0.75	22	60
CFT7R0.1L30	7	6.9	0.1	0.75	30	60
CFT7R0.2L30	7	6.9	0.2	0.75	30	60
CFT8R0.1L15	8	7.9	0.1	0.85	15	60
CFT8R0.2L15	8	7.9	0.2	0.85	15	60
CFT8R0.1L22	8	7.9	0.1	0.85	22	60
CFT8R0.2L22	8	7.9	0.2	0.85	22	60
CFT8R0.1L30	8	7.9	0.1	0.85	30	60
CFT8R0.2L30	8	7.9	0.2	0.85	30	60

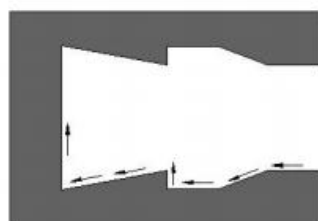
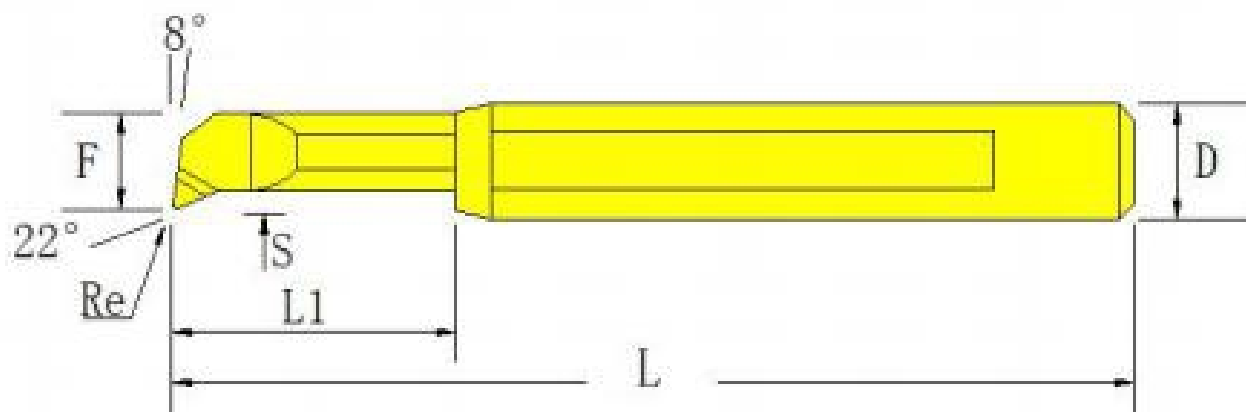
Note:

1. Accept special order

(1) Any special dimension can be customized

(2) Any special application can be customized

MPR- CPT- W Tiny Profiling Carbide Boring Bar(with slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	S	L1	L
CPT1R0.05L3W	3	1	0.05	0.2	3	40
CPT1.2R0.05L4.5W	3	1.2	0.05	0.2	4.5	40
CPT1.4R0.05L5W	3	1.4	0.05	0.25	5	40
CPT1.6R0.05L6W	3	1.6	0.05	0.3	6	40
CPT1.8R0.05L7W	3	1.8	0.05	0.3	7	40
CPT2R0.05L5W	3	2	0.05	0.4	5	40
CPT2R0.1L5W	3	2	0.1	0.4	5	40
CPT2R0.15L5W	3	2	0.15	0.4	5	40
CPT2R0.05L8W	3	2	0.05	0.4	8	40
CPT2R0.1L8W	3	2	0.1	0.4	8	40
CPT2R0.15L8W	3	2	0.15	0.4	8	40
CPT2.5R0.05L6W	3	2.5	0.05	0.5	6	40
CPT2.5R0.1L6W	3	2.5	0.1	0.5	6	40
CPT2.5R0.15L6W	3	2.5	0.15	0.5	6	40
CPT2.5R0.05L10W	3	2.5	0.05	0.5	10	40
CPT2.5R0.1L10W	3	2.5	0.1	0.5	10	40
CPT2.5R0.15L10W	3	2.5	0.15	0.5	10	40

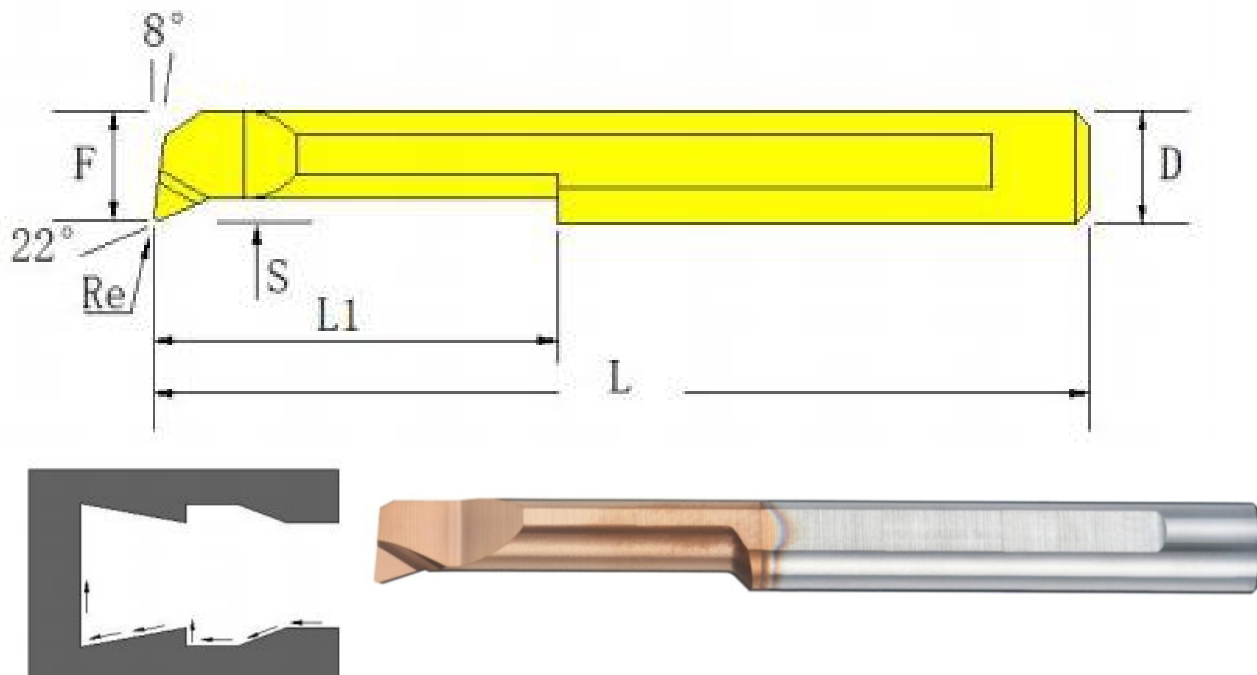
Note:

1. Accept special order

(1) Any special dimension can be customized

(2) Any special application can be customized

MPR- CPT Profiling Carbide Boring Bar(with slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	S	L1	L
CPT3R0.05L8	3	2.9	0.05	0.6	8	40
CPT3R0.1L8	3	2.9	0.1	0.6	8	40
CPT3R0.15L8	3	2.9	0.15	0.6	8	40
CPT3R0.05L12	3	2.9	0.05	0.6	12	40
CPT3R0.1L12	3	2.9	0.1	0.6	12	40
CPT3R0.15L12	3	2.9	0.15	0.6	12	40
CPT4R0.05L10	4	3.9	0.05	0.8	10	45
CPT4R0.1L10	4	3.9	0.1	0.8	10	45
CPT4R0.15L10	4	3.9	0.15	0.8	10	45
CPT4R0.05L15	4	3.9	0.05	0.8	15	45
CPT4R0.1L15	4	3.9	0.1	0.8	15	45
CPT4R0.15L15	4	3.9	0.15	0.8	15	45
CPT5R0.05L15	5	4.9	0.05	1	15	51
CPT5R0.1L15	5	4.9	0.1	1	15	51
CPT5R0.2L15	5	4.9	0.2	1	15	51
CPT5R0.05L22	5	4.9	0.05	1	22	51
CPT5R0.1L22	5	4.9	0.1	1	22	51
CPT5R0.2L22	5	4.9	0.2	1	22	51
CPT6R0.05L15	6	5.9	0.05	1.3	15	51
CPT6R0.1L15	6	5.9	0.1	1.3	15	51
CPT6R0.2L15	6	5.9	0.2	1.3	15	51
CPT6R0.05L22	6	5.9	0.05	1.3	22	51
CPT6R0.1L22	6	5.9	0.1	1.3	22	51
CPT6R0.2L22	6	5.9	0.2	1.3	22	51
CPT7R0.1L22	7	6.9	0.1	1.5	22	60

Model No	D	F	Re	S	L1	L
CPT7R0.2L22	7	6.9	0.2	1.5	22	60
CPT7R0.1L30	7	6.9	0.1	1.5	30	60
CPT7R0.2L30	7	6.9	0.2	1.5	30	60
CPT8R0.1L22	8	7.9	0.1	1.7	22	60
CPT8R0.2L22	8	7.9	0.2	1.7	22	60
CPT8R0.1L30	8	7.9	0.1	1.7	30	60
CPT8R0.2L30	8	7.9	0.2	1.7	30	60

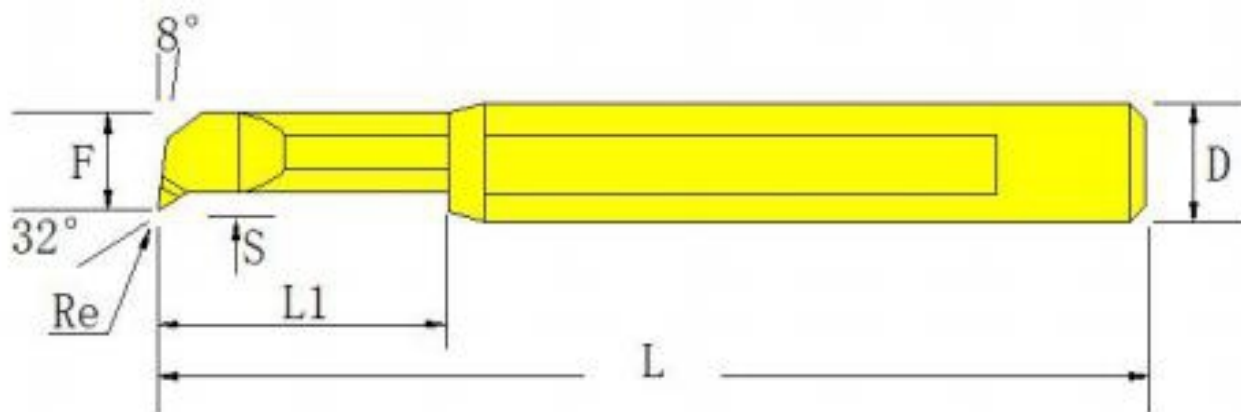
Note:

1. Accept special order

(1) Any special dimension can be customized

(2) Any special application can be customized

MPR- CPT- WB Tiny Profiling Carbide Boring Bar(with slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	S	L1	L
CPT1R0.05L3WB	3	1	0.05	0.2	3	40
CPT1.2R0.05L4.5WB	3	1.2	0.05	0.2	4.5	40
CPT1.4R0.05L5WB	3	1.4	0.05	0.25	5	40
CPT1.6R0.05L6WB	3	1.6	0.05	0.3	6	40
CPT1.8R0.05L7WB	3	1.8	0.05	0.3	7	40
CPT2R0.05L8WB	3	2	0.05	0.4	8	40
CPT2R0.1L8WB	3	2	0.1	0.4	8	40
CPT2R0.15L8WB	3	2	0.15	0.4	8	40
CPT2.5R0.05L10WB	3	2.5	0.05	0.5	10	40
CPT2.5R0.1L10WB	3	2.5	0.1	0.5	10	40
CPT2.5R0.15L10WB	3	2.5	0.15	0.5	10	40

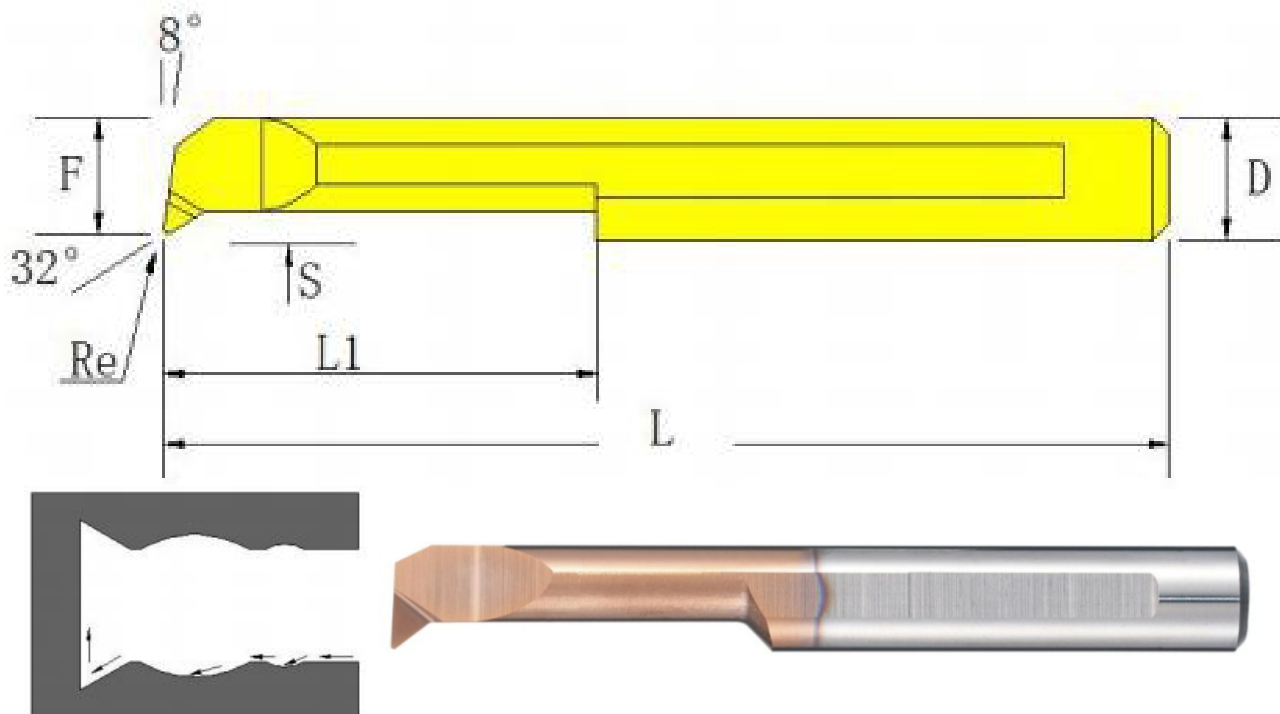
Note:

1. Accept special order

(1) Any special dimension can be customized

(2) Any special application can be customized

MPR- CPT- B Profiling Carbide Boring Bar(with slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	S	L1	L
CPT3R0.05L8B	3	2.9	0.05	0.6	8	40
CPT3R0.1L8B	3	2.9	0.1	0.6	8	40
CPT3R0.15L8B	3	2.9	0.15	0.6	8	40
CPT3R0.05L12B	3	2.9	0.05	0.6	12	40
CPT3R0.1L12B	3	2.9	0.1	0.6	12	40
CPT3R0.15L12B	3	2.9	0.15	0.6	12	40
CPT4R0.05L10B	4	3.9	0.05	0.8	10	45
CPT4R0.1L10B	4	3.9	0.1	0.8	10	45
CPT4R0.15L10B	4	3.9	0.15	0.8	10	45
CPT4R0.05L15B	4	3.9	0.05	0.8	15	45
CPT4R0.1L15B	4	3.9	0.1	0.8	15	45
CPT4R0.15L15B	4	3.9	0.15	0.8	15	45
CPT5R0.05L15B	5	4.9	0.05	1	15	51
CPT5R0.1L15B	5	4.9	0.1	1	15	51
CPT5R0.2L15B	5	4.9	0.2	1	15	51
CPT5R0.05L22B	5	4.9	0.05	1	22	51
CPT5R0.1L22B	5	4.9	0.1	1	22	51
CPT5R0.2L22B	5	4.9	0.2	1	22	51
CPT6R0.05L15B	6	5.9	0.05	1.3	15	51
CPT6R0.1L15B	6	5.9	0.1	1.3	15	51
CPT6R0.2L15B	6	5.9	0.2	1.3	15	51
CPT6R0.05L22B	6	5.9	0.05	1.3	22	51
CPT6R0.1L22B	6	5.9	0.1	1.3	22	51
CPT6R0.2L22B	6	5.9	0.2	1.3	22	51
CPT7R0.1L22B	7	6.9	0.1	1.5	22	60

Model No	D	F	Re	S	L1	L
CPT7R0.2L22B	7	6.9	0.2	1.5	22	60
CPT7R0.1L30B	7	6.9	0.1	1.5	30	60
CPT7R0.2L30B	7	6.9	0.2	1.5	30	60
CPT8R0.1L22B	8	7.9	0.1	1.7	22	60
CPT8R0.2L22B	8	7.9	0.2	1.7	22	60
CPT8R0.1L30B	8	7.9	0.1	1.7	30	60
CPT8R0.2L30B	8	7.9	0.2	1.7	30	60

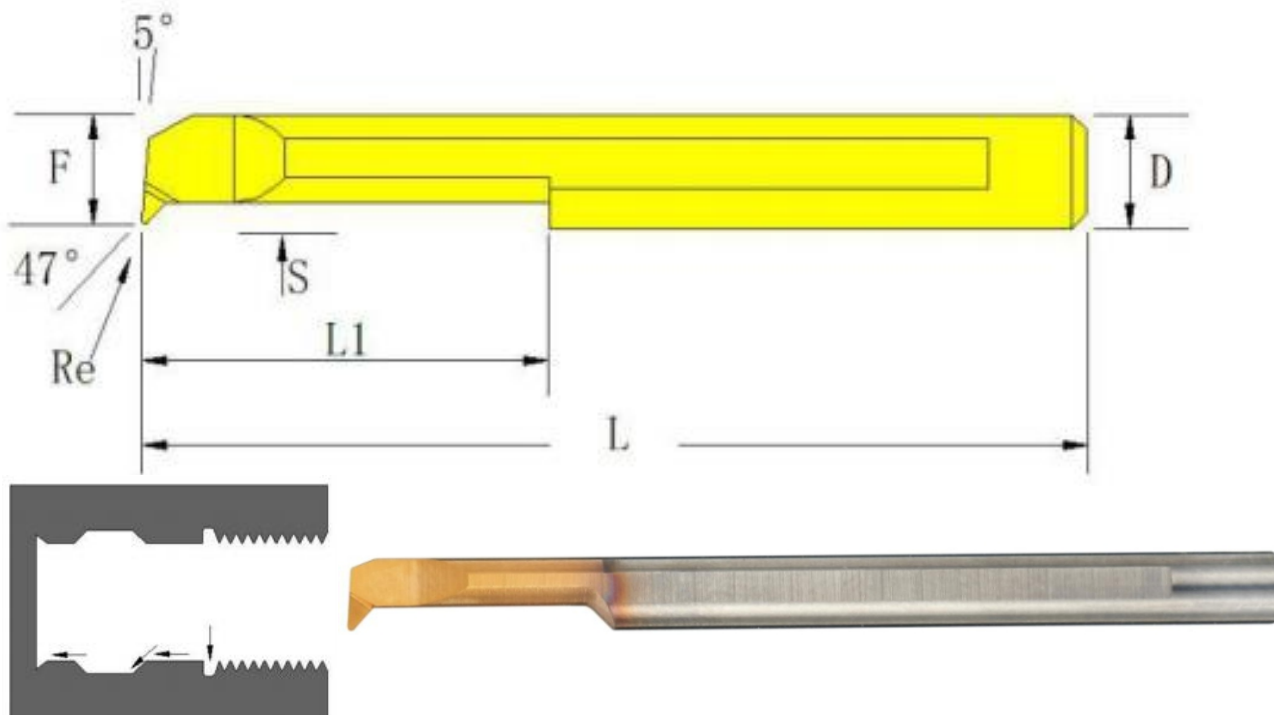
Note:

1. Accept special order

(1) Any special dimension can be customized

(2) Any special application can be customized

MQR- CPT- Y Profiling Carbide Boring Bar(with slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	S	L1	L
CPT3R0.05L10Y	3	2.9	0.05	0.7	10	40
CPT3R0.1L10Y	3	2.9	0.1	0.7	10	40
CPT3R0.15L10Y	3	2.9	0.15	0.7	10	40
CPT4R0.05L10Y	4	3.9	0.05	0.9	10	45
CPT4R0.1L10Y	4	3.9	0.1	0.9	10	45
CPT4R0.2L10Y	4	3.9	0.2	0.9	10	45
CPT4R0.2L15Y	4	3.9	0.2	0.9	15	45
CPT5R0.05L15Y	5	4.9	0.05	1.1	15	51
CPT5R0.1L15Y	5	4.9	0.1	1.1	15	51
CPT5R0.2L15Y	5	4.9	0.2	1.1	15	51
CPT5R0.2L20Y	5	4.9	0.2	1.1	20	51
CPT6R0.05L15Y	6	5.9	0.05	1.4	15	51
CPT6R0.1L15Y	6	5.9	0.1	1.4	15	51
CPT6R0.2L15Y	6	5.9	0.2	1.4	15	51
CPT6R0.2L22Y	6	5.9	0.2	1.4	22	51
CPT7R0.1L15Y	7	6.9	0.1	1.6	15	60
CPT7R0.2L15Y	7	6.9	0.2	1.6	15	60
CPT7R0.1L22Y	7	6.9	0.1	1.6	22	60
CPT7R0.2L22Y	7	6.9	0.2	1.6	22	60
CPT8R0.1L15Y	8	7.9	0.1	1.8	15	60
CPT8R0.2L15Y	8	7.9	0.2	1.8	15	60
CPT8R0.1L22Y	8	7.9	0.1	1.8	22	60
CPT8R0.2L22Y	8	7.9	0.2	1.8	22	60

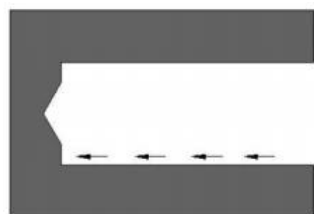
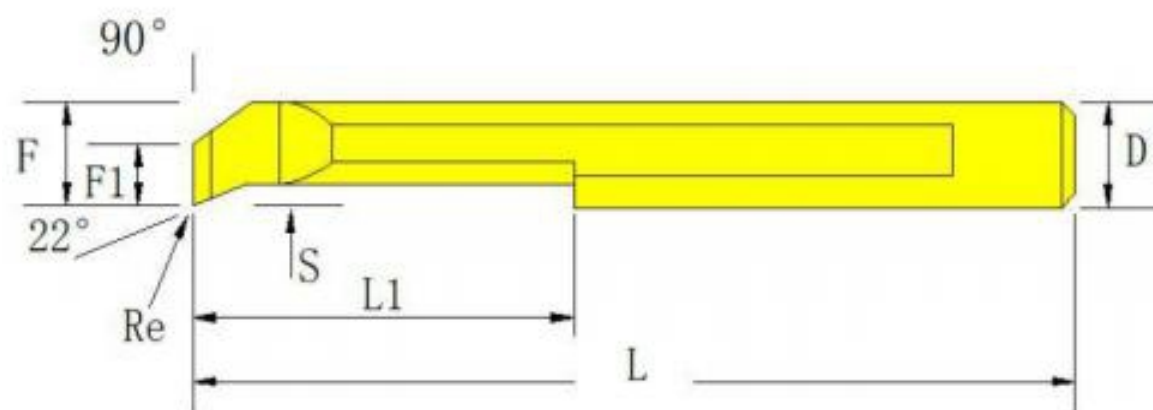
Note:

1. Accept special order

(1) Any special dimension can be customized

(2) Any special application can be customized

MUR-CPT- U Tiny 90° Profiling Carbide Boring Bar(with slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	S	L1	L	F1
CPT3R0.1L8U	3	1	0.05	0.2	3	40	2
CPT4R0.1L10U	3	1.2	0.05	0.2	4.5	40	2.5
CPT5R0.1L15U	3	1.4	0.05	0.25	5	40	3.5
CPT6R0.1L15U	3	1.6	0.05	0.3	6	40	4

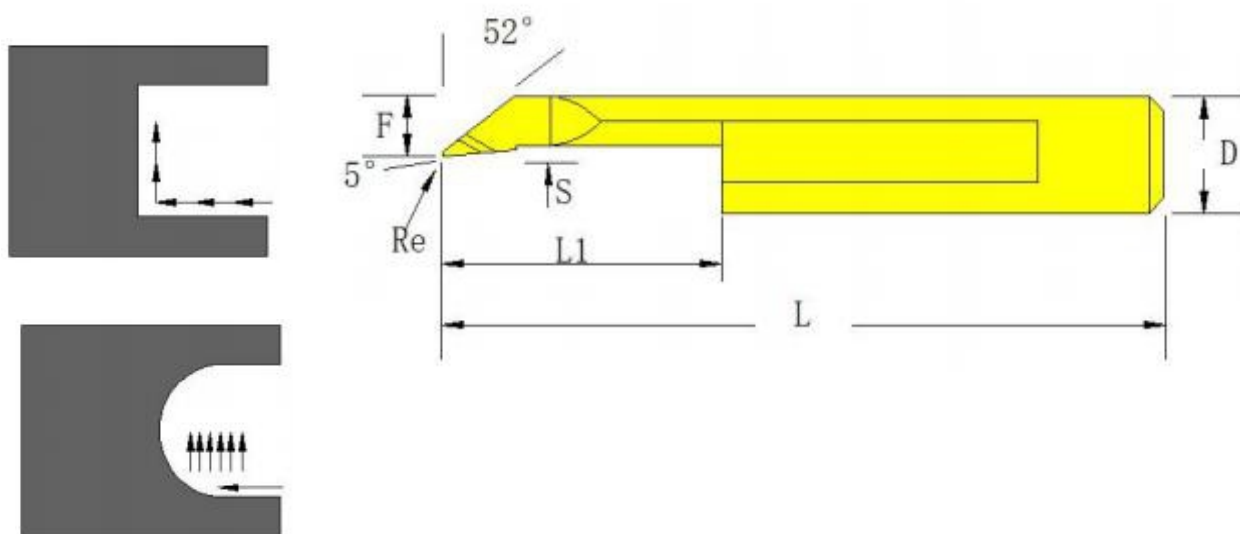
Note:

1.Accept special order

(1)Any special dimension can be customized

(2)Any special application can be customized

MPR- CPT- A Profiling Carbide Boring Bar(with slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	S	L1	L
CPT3R0.1L8A	3	1.6	0.1	0.3	8	40
CPT4R0.1L10A	4	2.1	0.1	0.4	10	45
CPT5R0.1L12A	5	2.6	0.1	0.5	12	51
CPT6R0.1L15A	6	3.1	0.1	0.6	15	51

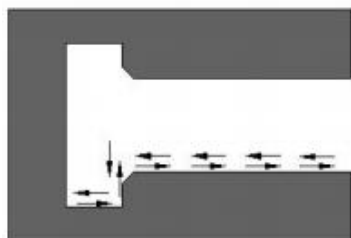
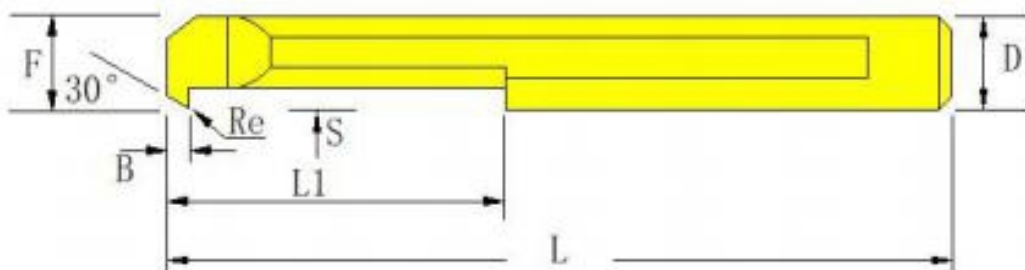
Note:

1.Accept special order

(1)Any special dimension can be customized

(2)Any special application can be customized

MPR- CPT- N Back Turning Carbide Boring Bar(no slot)



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	B	Re	S	L1	L
CPT3R0.1L8N	3	0.8	0.1	0.8	8	40
CPT4R0.1L10N	4	1.1	0.1	0.9	10	45
CPT5R0.1L15N	5	1.3	0.1	1.2	15	51
CPT6R0.1L15N	6	1.5	0.1	1.6	15	51

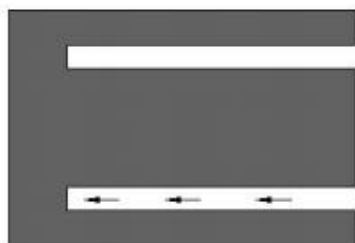
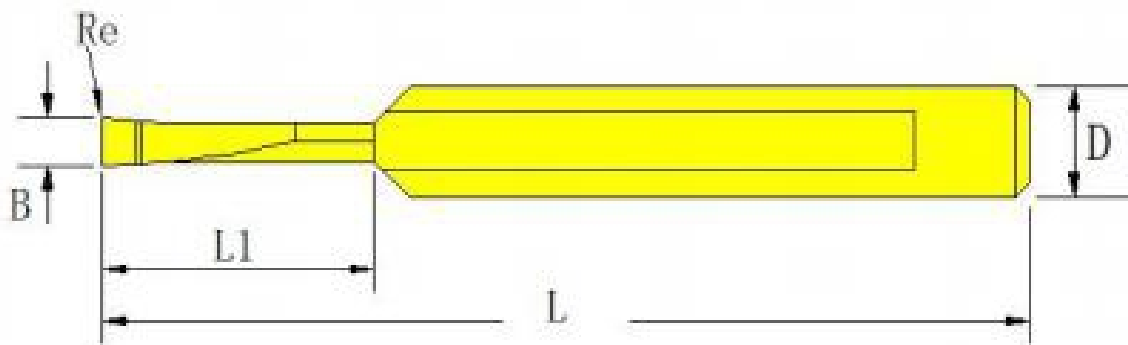
Note:

1.Accept special order

(1)Any special dimension can be customized

(2)Any special application can be customized

MVR- CFC - V Deep Face Grooving Carbide Boring Bar



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	B	2Re	L1	L
CFC6B2.0L10V	6	2.0	0.05	10	51
CFC6B2.5L10V	6	2.5	0.05	10	51
CFC6B2.0L15V	6	2.0	0.05	15	51
CFC6B2.5L15V	6	2.5	0.05	15	51
CFC8B2.5L22V	8	2.5	0.1	22	60
CFC8B3.0L22V	8	3.0	0.1	22	60
CFC8B4.0L22V	8	4.0	0.1	22	60

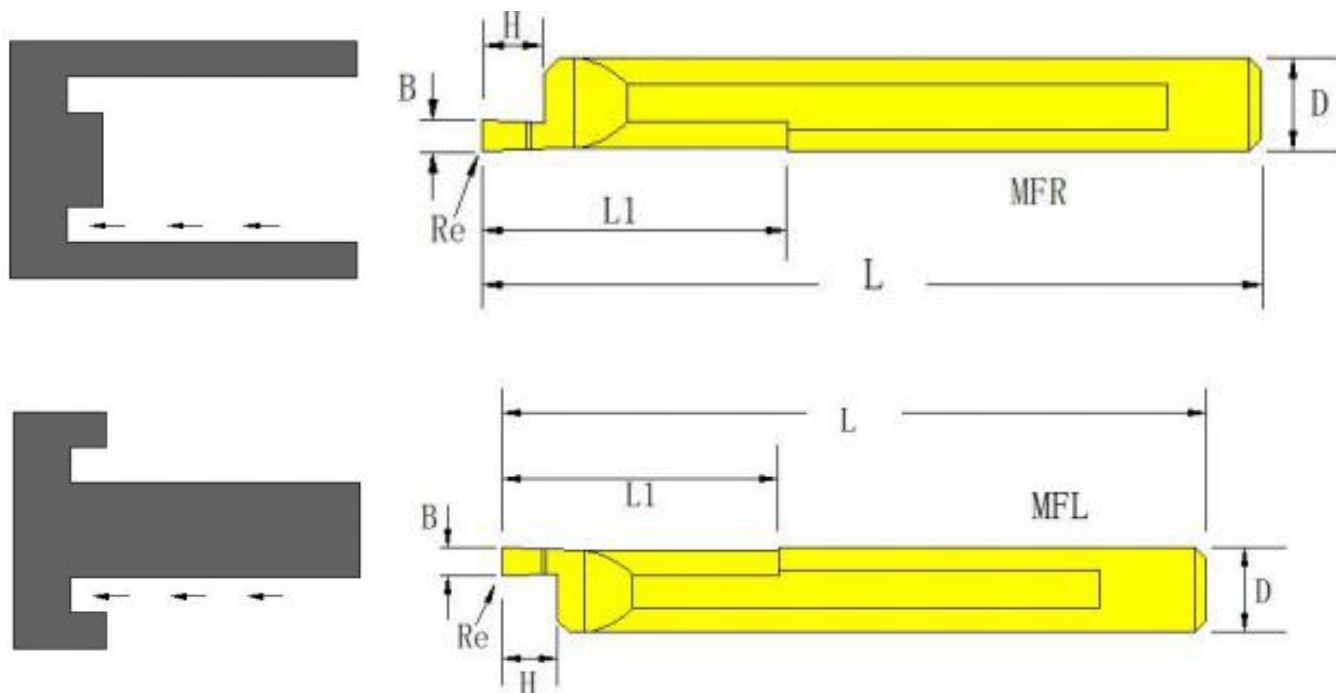
Note:

1.Accept special order

(1)Any special dimension can be customized

(2)Any special application can be customized

MFR - CFC - F Face Grooving Carbide Boring Bar



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	B	2Re	H	L1	L
CFC6B0.5L20FR	6	0.5	0.05	1	20	51
CFC6B1.0L20FR	6	1.0	0.05	2	20	51
CFC6B1.5L20FR	6	1.5	0.05	3	20	51
CFC6B2.0L20FR	6	2.0	0.05	4	20	51
CFC8B1.0L25FR	8	1.0	0.05	2	25	60
CFC8B1.5L25FR	8	1.5	0.05	3	25	60
CFC8B2.0L25FR	8	2.0	0.05	4	25	60
CFC6B0.5L20FL	6	0.5	0.05	1	20	51
CFC6B1.0L20FL	6	1.0	0.05	2	20	51
CFC6B1.5L20FL	6	1.5	0.05	3	20	51
CFC6B2.0L20FL	6	2.0	0.05	4	20	51
CFC8B1.0L25FL	8	1.0	0.05	2	25	60
CFC8B1.5L25FL	8	1.5	0.05	3	25	60
CFC8B2.0L25FL	8	2.0	0.05	4	25	60



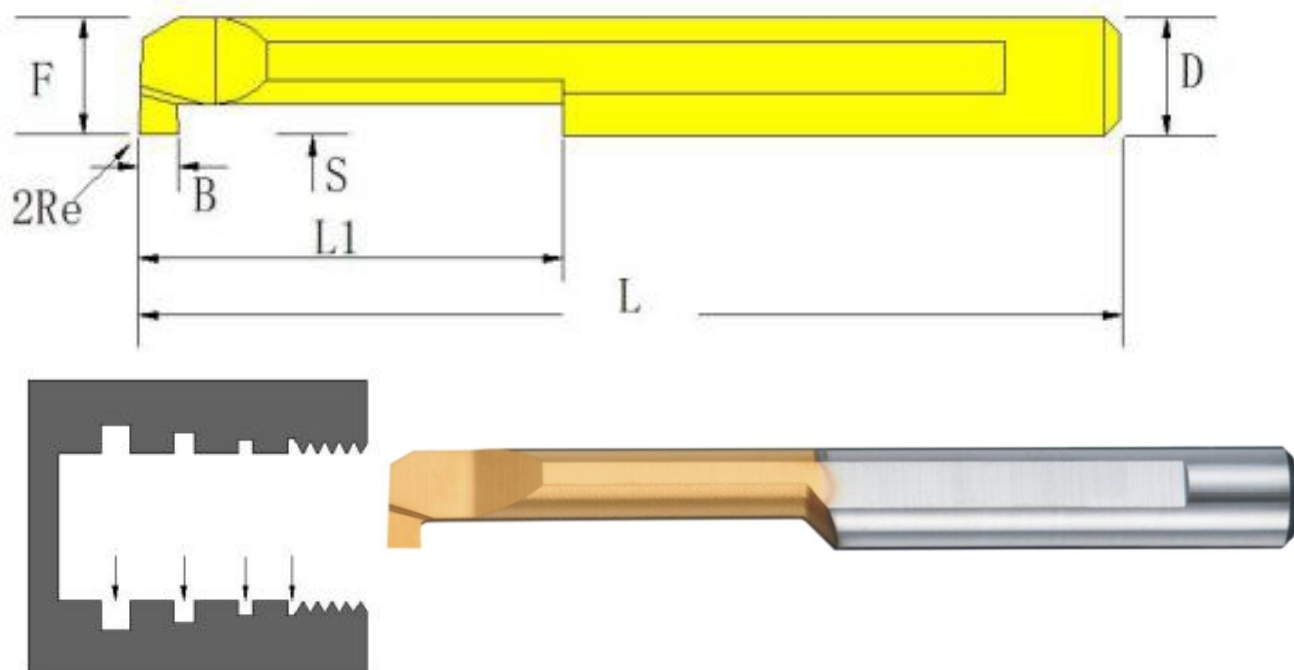
Note:

1. Accept special order

(1) Any special dimension can be customized

(2) Any special application can be customized

MGR- CFC- G Grooving Carbide Boring Bar



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	2Re	S	L1	L	B
CFC3B0.5L10G	3	2.9	0.05	0.8	10	40	0.5
CFC3B0.75L10G	3	2.9	0.05	0.8	10	40	0.75
CFC3B1.0L10G	3	2.9	0.05	0.8	10	40	1
CFC3B1.5L10G	3	2.9	0.05	0.8	10	40	1.5
CFC4B0.5L10G	4	3.9	0.05	0.9	10	45	0.5
CFC4B0.75L10G	4	3.9	0.05	1	10	45	0.75
CFC4B1.0L10G	4	3.9	0.05	1	10	45	1
CFC4B1.5L10G	4	3.9	0.05	1	10	45	1.5
CFC4B0.5L15G	4	3.9	0.05	0.9	15	45	0.5
CFC4B0.75L15G	4	3.9	0.05	1	15	45	0.75
CFC4B1.0L15G	4	3.9	0.05	1	15	45	1
CFC4B1.5L15G	4	3.9	0.05	1	15	45	1.5
CFC5B0.5L15G	5	4.9	0.05	1	15	51	0.5
CFC5B0.75L15G	5	4.9	0.05	1.2	15	51	0.75
CFC5B1.0L15G	5	4.9	0.05	1.2	15	51	1
CFC5B1.5L15G	5	4.9	0.05	1.2	15	51	1.5
CFC5B2.0L15G	5	4.9	0.05	1.2	15	51	2
CFC5B0.5L20G	5	4.9	0.05	1	20	51	0.5
CFC5B0.75L20G	5	4.9	0.05	1.2	20	51	0.75
CFCB1.0L20G	5	4.9	0.05	1.2	20	51	1
CFC5B1.5L20G	5	4.9	0.05	1.2	20	51	1.5
CFC5B2.0L20G	5	4.9	0.05	1.2	20	51	2
CFC6B0.5L15G	6	5.9	0.05	1	15	51	0.5
CFC6B0.75L15G	6	5.9	0.05	1.5	15	51	0.75
CFC6B1.0L15G	6	5.9	0.05	1.5	15	51	1

Model No	D	F	2Re	S	L1	L	B
CFC6B1.5L15G	6	5.9	0.05	1.5	15	51	1.5
CFC6B2.0L15G	6	5.9	0.05	1.5	15	51	2
CFC6B0.5L22G	6	5.9	0.05	1	22	51	0.5
CFC6B0.75L22G	6	5.9	0.05	1.5	22	51	0.8
CFC6B1.0L22G	6	5.9	0.05	1.5	22	51	1
CFC6B1.5L22G	6	5.9	0.05	1.5	22	51	1.5
CFC6B2.0L22G	6	5.9	0.05	1.5	22	51	2
CFC8B1.0L15G	8	7.9	0.05	1.8	15	60	1
CFC8B1.5L15G	8	7.9	0.05	2	15	60	1.5
CFC8B2.0L15G	8	7.9	0.05	2.2	15	60	2
CFC8B1.0L22G	8	7.9	0.05	1.8	22	60	1
CFC8B1.5L22G	8	7.9	0.05	2	22	60	1.5
CFC8B2.0L22G	8	7.9	0.05	2.2	22	60	2

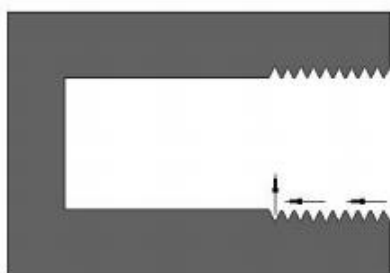
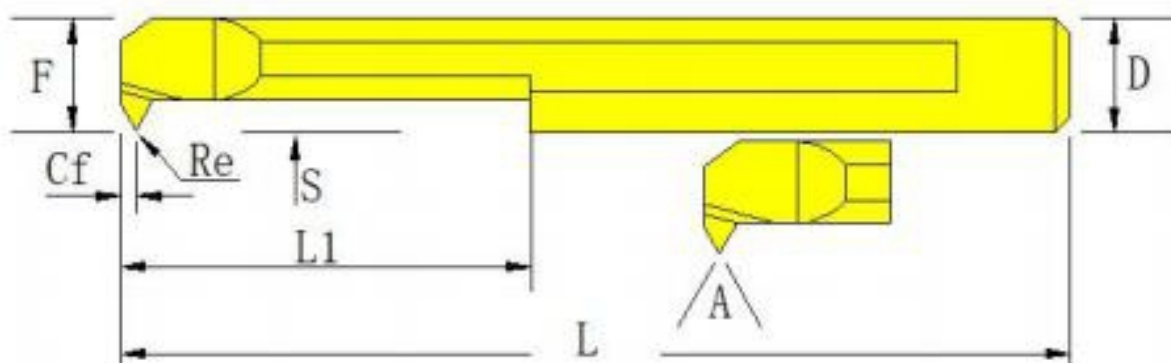
Note:

1. Accept special order

(1) Any special dimension can be customized

(2) Any special application can be customized

MIR - CFL Threading Carbide Boring Bar



Good for below material:

Workpiece Material				
Carbon Steel	Alloy Steel	Cr-Mn Steel	Tool steel	Stainless steel

Model No	D	F	Re	A	cf	L1	L
CFL1A60R0.03L3	3	1	0.03	60°	0.15	3	40
CFL1.5A60R0.03L3	3	1.5	0.03	60°	0.25	5	40
CFL2A60R0.03L3	3	2	0.03	60°	0.3	6	40
CFL2.5A60R0.03L3	3	2.5	0.03	60°	0.35	7	40
CFL3A60R0.03L3	3	2.9	0.03	60°	0.45	10	40
CFL4A60R0.05L10	4	3.9	0.05	60°	0.55	10	45
CFL4A60R0.1L10	4	3.9	0.1	60°	0.55	10	45
CFL4A60R0.05L15	4	3.9	0.05	60°	0.55	15	45
CFL4A60R0.1L15	4	3.9	0.1	60°	0.55	15	45
CFL5A60R0.05L10	5	4.9	0.05	60°	0.7	10	51
CFL5A60R0.1L10	5	4.9	0.1	60°	0.7	10	51
CFL5A60R0.05L15	5	4.9	0.05	60°	0.7	15	51
CFL5A60R0.1L15	5	4.9	0.1	60°	0.7	15	51
CFL5A60R0.05L20	5	4.9	0.05	60°	0.7	20	51
CFL5A60R0.1L20	5	4.9	0.1	60°	0.7	20	51
CFL6A60R0.05L10	6	5.9	0.05	60°	0.8	10	51
CFL6A60R0.1L10	6	5.9	0.1	60°	0.8	10	51
CFL6A60R0.05L15	6	5.9	0.05	60°	0.8	15	51
CFL6A60R0.1L15	6	5.9	0.1	60°	0.8	15	51
CFL6A60R0.05L22	6	5.9	0.05	60°	0.8	22	51
CFL6A60R0.1L22	6	5.9	0.1	60°	0.8	22	51
CFL7A60R0.05L22	7	6.9	0.05	60°	0.9	22	60
CFL7A60R0.1L22	7	6.9	0.1	60°	0.9	22	60
CFL8A60R0.05L22	8	7.9	0.05	60°	1.05	22	60
CFL8A60R0.1L22	8	7.9	0.1	60°	1.05	22	60

Model No	D	F	Re	A	cf	L1	L
CFL3A55R0.05L12	3	2.9	0.05	55°	0.45	12	40
CFL3A55R0.1L12	3	2.9	0.1	55°	0.45	12	40
CFL4A55R0.05L15	4	3.9	0.05	55°	0.55	15	45
CFL4A55R0.1L15	4	3.9	0.1	55°	0.55	15	45
CFL5A55R0.05L20	5	4.9	0.05	55°	0.7	20	51
CFL5A55R0.1L20	5	4.9	0.1	55°	0.7	20	51
CFL6A55R0.05L22	6	5.9	0.05	55°	0.8	22	51
CFL6A55R0.1L22	6	5.9	0.1	55°	0.8	22	51

Note:

1. Accept special order

- (1) Any special dimension can be customized
- (2) Any special application can be customized