BOTO

FORMULA IDENTIFICATION

SIZE	PATTERN CODE	FORMULA CODE IDENTIFICATION	DIRECTIONS
14.00R20	BT169	R1、H2	
14.00R24	GCB2	R1	
14.00R24	GCB3	IND	
14.00R24	GCB5	R1	
14.00R25	GCB5	R1、H2	
16.00R24	GCB2	R1	
16.00R25	GCA5/GCB1	R1、H1	
17.5R25	GCB5	R1	
17.5R25	GCA1	R1	
17.5R25	GCB7	C2	
18.00R25	GCA6	R1、H1	
18.00R25	GCB3	IND	R1: Standard compound
18.00R33	GCA2/GCA9	R1	H1: High Speed & heat resistance
20.5R25	GCB5	R1	H2:Heat Resistance
20.5R25	GCA1	R1	C1: Cutting resistance
21.00R33	GCA2	R1	C2:Super cutting resistance
23.5R25	GCA1	R1	
23.5R25	GCB5	R1	
23.5R25	GCA8	C2	
24.00R35	GCA2/GCA9	R1、H2	
26.5R25	GCA1/GCA3	R1	
26.5R25	GCA7	C1、R1、H2	
26.5R25	GCA8	C2	
26.5R25	GCB6	R2	
26.5R25	GCB5	R1	
29.5R25	GCA8	C2	
29.5R25	GCA7	C1、R1、H2	
29.5R25	GCA1/GCA3	R1	
29.5R25	GCB5	R1	
29.5R29	GCA1	R2	
29.5R29	GCA7/ETNTB	C1、R1、H2	
35/65R33	GCA8	C2	
35/65R33	GCA7	C1、R1、H2	
21.00R35	GCA9	R1、H2	

SIZE AND AVAILABILITY CHART

SIZE	GCA1	GCA2	GCA3	GCA5	GCA6	GCA7	GCA8	GCA9	GCB1	GCB2	GCB3	GCB5	GCB7	GCB8	BT169	BT126
11.00R20																▲
12.00R20																▲
12.00R24		▲														
13.00R25												▲				
14.00R20														▲	▲	
14.00R24										▲	▲	▲				
14.00R25												▲				
16.00R24										▲						
16.00R25				▲					▲							
17.5R25	▲											▲	▲			
18.00R25					▲						▲					
18.00R33		▲						▲								
20.5R25	▲					▲						▲				
21.00R33		▲														
21.00R35								▲								
23.5R25	▲						▲					▲				
24.00R35		▲						▲								
26.5R25	▲		▲			▲	▲					▲				
29.5R25	▲		▲			▲	▲					▲				
29.5R29	▲					▲										
35/65R33						▲	▲									