

Curative Agents		1 60
Filler Materials		78 31
iron grit	24 34	
kyanite	13 88	
powdered alumina	0 26	
graphite	7 78	
barytes	17 16	
coke	10 11	
cryolite	4 78	
MIX O		
Glass Fiber		6 21
Organic Binder		16 99
rubber	4 92	
resin	12 07	
Curative Agents		3.79
Filler Materials		73 01
iron grit	31 12	
kyanite	12 46	
graphite	6 63	
barytes	12 12	
coke	7 62	
zinc powder	3 06	
MIX P		
Fiber		6 85
glass	6 34	
cellulose	0 51	
Organic Binder		17 36
rubber	5 02	
resin	12 34	
Curative Agents		2 40
Filler Materials		73 40
iron grit	31 75	
kyanite	12 71	
graphite	6 85	
barytes	13 89	
coke	5 08	
zinc powder	3 12	
MIX R		
Fiber		9 56
glass	3 18	
cellulose	6 38	
Organic Binder		18 32
rubber	10 21	
resin	8 11	
Curative Agents		4 51
Filler Materials		67 61
iron grit	26 67	
kyanite	15 21	
barytes	6 38	
coke	11 17	
powdered alumina	1 08	
carbon black	7 10	

The performance of these composition friction materials against the A A R standards is shown below, where P=passed test and F=failed test