



3 X D / POWER MAX DRILL STUB / HIGH SPEED MACHINING

- Suitable for high speed cutting with newly developed raw-material and new coating.

PF503 ...series



EDP. No.	Dia.			L ₁	L ₂	D ₂	STOCK			
	mm	fraction	inch							
PF503020	2.0	-	.0796	14	50	3	•			
PF503021	2.1	-	.0835				•			
PF503022	2.2	-	.0875				•			
PF503023	2.3	-	.0915				•			
PF503024	2.4	-	.0955				•			
PF503025	2.5	-	.0994				•			
PF503026	2.6	-	.1034				•			
PF503027	2.7	-	.1074				•			
PF503028	2.8	-	.1114				•			
PF503029	2.9	-	.1154				•			
PF503030	3.0	-	.1193	18	60	•				
PF503031	3.1	-	.1233	20			•			
PF50303175	3.175	1/8	.1250				•			
PF503032	3.2	-	.1260				•			
PF50303264	3.264	#30	.1285				•			
PF503033	3.3	-	.1299				•			
PF503034	3.4	-	.1339				•			
PF503035	3.5	-	.1378				•			
PF50303572	3.572	9/64	.1406				22	60	4	•
PF503036	3.6	-	.1417				•			
PF503037	3.7	-	.1457				•			
PF503038	3.8	-	.1496	24			•			
PF503039	3.9	-	.1535				•			
PF503040	4.0	-	.1575				•			
PF50304039	4.039	#21	.1590				•			
PF503041	4.1	-	.1614				•			
PF503042	4.2	-	.1654				•			
PF503043	4.3	-	.1693				•			
PF503044	4.4	-	.1732				•			
PF503045	4.5	-	.1772				•			
PF503046	4.6	-	.1811				26	62	5	•
PF503047	4.7	-	.1850	•						
PF50304763	4.763	3/16	.1875	•						
PF503048	4.8	-	.1890	•						
PF503049	4.9	-	.1929	•						
PF503050	5.0	-	.1969	•						
PF503051	5.1	-	.2008	•						
PF50305159	5.159	13/64	.2031	28	66	6				•
PF503052	5.2	-	.2047							•
PF503053	5.3	-	.2087							•
PF503054	5.4	-	.2126				•			
PF503055	5.5	-	.2165				•			