12516.135.20800

12516.115.99900	.045	1.15
12516.135.99900	.053	1.35

12516.115.30800	800	20	.045	1.15
12516.115.31080	1080	20	.045	1.15
12516.115.31280	1280	20	.045	1.15
12516.115.31600	1600	20	.045	1.15
12516.115.20800	800	40	.045	1.15
12516.115.21080	1080	40	.045	1.15
12516.115.21280	1280	40	.045	1.15
12516.115.21600	1600	40	.045	1.15
12516.135.30800	800	15	.053	1.35
12516.135.31080	1080	15	.053	1.35
12516.135.31280	1280	15	.053	1.35
12516.135.31600	1600	15	.053	1.35
12516.135.20800	800	30	.053	1.35
12516.135.21080	1080	30	.053	1.35
12516.135.21280	1280	30	.053	1.35
12516.135.21600	1600	30	.053	1.35



-
-
-
-
-
-
-
-
-

	0.95 mm
	0.39 mm
	+- 0.05 mm
	direkte Lackierung
	86 Shore A
	.053
	1.35
	Schutzfolie/Gleitfolie
	83 Shore A
	Polyester/Polyester

-