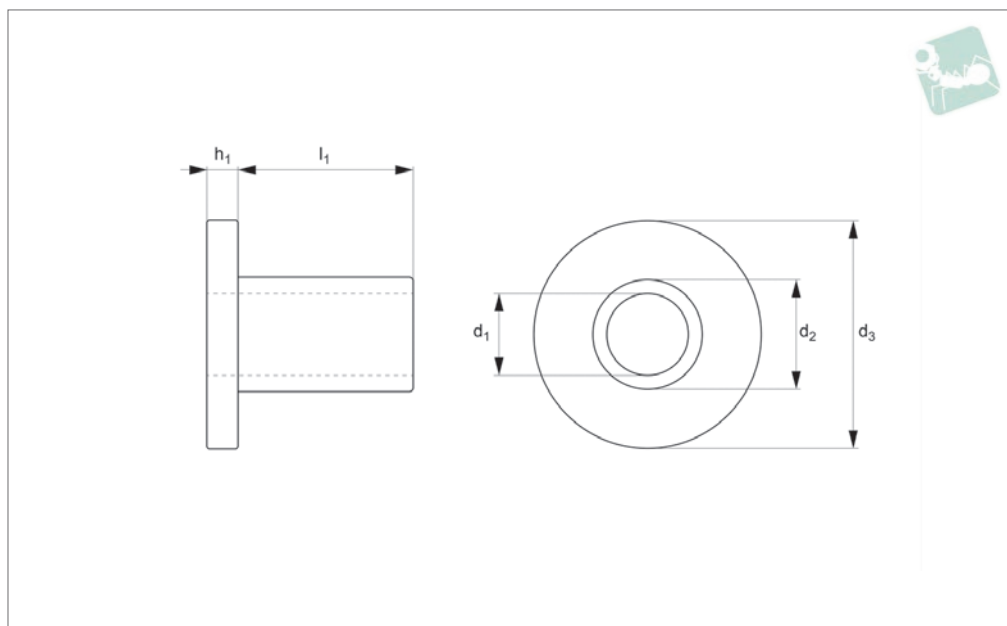




Shoulder Washer i/d 8,0 - 10,0

Nylon



N6060.60N.2

NYLON

Material

Nylon 66 (PA 6/66), standard.). Natural or black.

Technical Notes

*"For thread" recommendation based on

„fine/close fit“ tolerance for metric fastener and clearance hole. For normal and loose fit tolerances please make your own calculations. Nylon parts offer good electrical insulation, are resistant to corro-

sion and most dilute acids. Nylon protects work surfaces and absorbs shocks and vibrations. Other sizes available.

Order No.	d ₁	For thread inch	d ₂	d ₃	h	l	Material	Grade	Colour
60N.081098.118A	8.1	M 6	9.8	15.9	4.0	11.8	PA 6/66	Std.	Natural
60N.080140.118A	8.0	M 6	14.0	20.0	2.6	11.8	PA 6/66	Std.	Natural
60N.081110.050A1	8.1	M 6	11.0	20.0	2.0	5.0	PA 6/66	Std.	Natural
60N.081110.060A1	8.1	M 6	11.0	20.0	2.0	6.0	PA 6/66	Std.	Natural
60N.081110.070A1	8.1	M 6	11.0	20.0	2.0	7.0	PA 6/66	Std.	Natural
60N.081110.080A1	8.1	M 6	11.0	20.0	2.0	8.0	PA 6/66	Std.	Natural
60N.081110.090A1	8.1	M 6	11.0	20.0	2.0	9.0	PA 6/66	Std.	Natural
60N.081110.100A1	8.1	M 6	11.0	20.0	2.0	10.0	PA 6/66	Std.	Natural
60N.081110.110A1	8.1	M 6	11.0	20.0	2.0	11.0	PA 6/66	Std.	Natural
60N.081110.120A1	8.1	M 6	11.0	20.0	2.0	12.0	PA 6/66	Std.	Natural
60N.081110.130A1	8.1	M 6	11.0	20.0	2.0	13.0	PA 6/66	Std.	Natural
60N.081110.140A1	8.1	M 6	11.0	20.0	2.0	14.0	PA 6/66	Std.	Natural
60N.081110.150A1	8.1	M 6	11.0	20.0	2.0	15.0	PA 6/66	Std.	Natural
60N.081110.160A1	8.1	M 6	11.0	20.0	2.0	16.0	PA 6/66	Std.	Natural
60N.081110.170A1	8.1	M 6	11.0	20.0	2.0	17.0	PA 6/66	Std.	Natural
60N.081110.180A1	8.1	M 6	11.0	20.0	2.0	18.0	PA 6/66	Std.	Natural
60N.081110.190A1	8.1	M 6	11.0	20.0	2.0	19.0	PA 6/66	Std.	Natural
60N.081110.200A1	8.1	M 6	11.0	20.0	2.0	20.0	PA 6/66	Std.	Natural
60N.081110.210A1	8.1	M 6	11.0	20.0	2.0	21.0	PA 6/66	Std.	Natural
60N.081110.220A1	8.1	M 6	11.0	20.0	2.0	22.0	PA 6/66	Std.	Natural
60N.081110.230A1	8.1	M 6	11.0	20.0	2.0	23.0	PA 6/66	Std.	Natural
60N.081110.240A1	8.1	M 6	11.0	20.0	2.0	24.0	PA 6/66	Std.	Natural
60N.081110.250A1	8.1	M 6	11.0	20.0	2.0	25.0	PA 6/66	Std.	Natural
60N.081110.260A1	8.1	M 6	11.0	20.0	2.0	26.0	PA 6/66	Std.	Natural
60N.081110.270A1	8.1	M 6	11.0	20.0	2.0	27.0	PA 6/66	Std.	Natural
60N.081110.280A1	8.1	M 6	11.0	20.0	2.0	28.0	PA 6/66	Std.	Natural
60N.081110.290A1	8.1	M 6	11.0	20.0	2.0	29.0	PA 6/66	Std.	Natural
60N.081110.300A1	8.1	M 6	11.0	20.0	2.0	30.0	PA 6/66	Std.	Natural
60N.081110.310A1	8.1	M 6	11.0	20.0	2.0	31.0	PA 6/66	Std.	Natural
60N.081110.320A1	8.1	M 6	11.0	20.0	2.0	32.0	PA 6/66	Std.	Natural
60N.081110.330A1	8.1	M 6	11.0	20.0	2.0	33.0	PA 6/66	Std.	Natural
60N.081110.340A1	8.1	M 6	11.0	20.0	2.0	34.0	PA 6/66	Std.	Natural



Order No.	d ₁	For thread inch	d ₂	d ₃	h	l	Material	Grade	Colour
60N.081110.350A1	8.1	M 6	11.0	20.0	2.0	35.0	PA 6/66	Std.	Natural
60N.081110.360A1	8.1	M 6	11.0	20.0	2.0	36.0	PA 6/66	Std.	Natural
60N.081110.370A1	8.1	M 6	11.0	20.0	2.0	37.0	PA 6/66	Std.	Natural
60N.081110.380A1	8.1	M 6	11.0	20.0	2.0	38.0	PA 6/66	Std.	Natural
60N.081110.390A1	8.1	M 6	11.0	20.0	2.0	39.0	PA 6/66	Std.	Natural
60N.081110.400A1	8.1	M 6	11.0	20.0	2.0	40.0	PA 6/66	Std.	Natural
60N.081110.410A1	8.1	M 6	11.0	20.0	2.0	41.0	PA 6/66	Std.	Natural
60N.081110.420A1	8.1	M 6	11.0	20.0	2.0	42.0	PA 6/66	Std.	Natural
60N.081110.430A1	8.1	M 6	11.0	20.0	2.0	43.0	PA 6/66	Std.	Natural
60N.081110.440A1	8.1	M 6	11.0	20.0	2.0	44.0	PA 6/66	Std.	Natural
60N.081110.450A1	8.1	M 6	11.0	20.0	2.0	45.0	PA 6/66	Std.	Natural
60N.081110.460A1	8.1	M 6	11.0	20.0	2.0	46.0	PA 6/66	Std.	Natural
60N.081110.470A1	8.1	M 6	11.0	20.0	2.0	47.0	PA 6/66	Std.	Natural
60N.081110.480A1	8.1	M 6	11.0	20.0	2.0	48.0	PA 6/66	Std.	Natural
60N.081110.490A1	8.1	M 6	11.0	20.0	2.0	49.0	PA 6/66	Std.	Natural
60N.081110.500A1	8.1	M 6	11.0	20.0	2.0	50.0	PA 6/66	Std.	Natural
60N.081110.050A2	8.1	M 6	11.0	20.0	3.0	5.0	PA 6/66	Std.	Natural
60N.081110.060A2	8.1	M 6	11.0	20.0	3.0	6.0	PA 6/66	Std.	Natural
60N.081110.070A2	8.1	M 6	11.0	20.0	3.0	7.0	PA 6/66	Std.	Natural
60N.081110.080A2	8.1	M 6	11.0	20.0	3.0	8.0	PA 6/66	Std.	Natural
60N.081110.090A2	8.1	M 6	11.0	20.0	3.0	9.0	PA 6/66	Std.	Natural
60N.081110.100A2	8.1	M 6	11.0	20.0	3.0	10.0	PA 6/66	Std.	Natural
60N.081110.110A2	8.1	M 6	11.0	20.0	3.0	11.0	PA 6/66	Std.	Natural
60N.081110.120A2	8.1	M 6	11.0	20.0	3.0	12.0	PA 6/66	Std.	Natural
60N.081110.130A2	8.1	M 6	11.0	20.0	3.0	13.0	PA 6/66	Std.	Natural
60N.081110.140A2	8.1	M 6	11.0	20.0	3.0	14.0	PA 6/66	Std.	Natural
60N.081110.150A2	8.1	M 6	11.0	20.0	3.0	15.0	PA 6/66	Std.	Natural
60N.081110.160A2	8.1	M 6	11.0	20.0	3.0	16.0	PA 6/66	Std.	Natural
60N.081110.170A2	8.1	M 6	11.0	20.0	3.0	17.0	PA 6/66	Std.	Natural
60N.081110.180A2	8.1	M 6	11.0	20.0	3.0	18.0	PA 6/66	Std.	Natural
60N.081110.190A2	8.1	M 6	11.0	20.0	3.0	19.0	PA 6/66	Std.	Natural
60N.081110.200A2	8.1	M 6	11.0	20.0	3.0	20.0	PA 6/66	Std.	Natural
60N.081110.210A2	8.1	M 6	11.0	20.0	3.0	21.0	PA 6/66	Std.	Natural
60N.081110.220A2	8.1	M 6	11.0	20.0	3.0	22.0	PA 6/66	Std.	Natural
60N.081110.230A2	8.1	M 6	11.0	20.0	3.0	23.0	PA 6/66	Std.	Natural
60N.081110.240A2	8.1	M 6	11.0	20.0	3.0	24.0	PA 6/66	Std.	Natural
60N.081110.250A2	8.1	M 6	11.0	20.0	3.0	25.0	PA 6/66	Std.	Natural
60N.081110.260A2	8.1	M 6	11.0	20.0	3.0	26.0	PA 6/66	Std.	Natural
60N.081110.270A2	8.1	M 6	11.0	20.0	3.0	27.0	PA 6/66	Std.	Natural
60N.081110.280A2	8.1	M 6	11.0	20.0	3.0	28.0	PA 6/66	Std.	Natural
60N.081110.290A2	8.1	M 6	11.0	20.0	3.0	29.0	PA 6/66	Std.	Natural
60N.081110.300A2	8.1	M 6	11.0	20.0	3.0	30.0	PA 6/66	Std.	Natural
60N.081110.310A2	8.1	M 6	11.0	20.0	3.0	31.0	PA 6/66	Std.	Natural
60N.081110.320A2	8.1	M 6	11.0	20.0	3.0	32.0	PA 6/66	Std.	Natural
60N.081110.330A2	8.1	M 6	11.0	20.0	3.0	33.0	PA 6/66	Std.	Natural
60N.081110.340A2	8.1	M 6	11.0	20.0	3.0	34.0	PA 6/66	Std.	Natural
60N.081110.350A2	8.1	M 6	11.0	20.0	3.0	35.0	PA 6/66	Std.	Natural
60N.081110.360A2	8.1	M 6	11.0	20.0	3.0	36.0	PA 6/66	Std.	Natural
60N.081110.370A2	8.1	M 6	11.0	20.0	3.0	37.0	PA 6/66	Std.	Natural
60N.081110.380A2	8.1	M 6	11.0	20.0	3.0	38.0	PA 6/66	Std.	Natural
60N.081110.390A2	8.1	M 6	11.0	20.0	3.0	39.0	PA 6/66	Std.	Natural
60N.081110.400A2	8.1	M 6	11.0	20.0	3.0	40.0	PA 6/66	Std.	Natural
60N.081110.410A2	8.1	M 6	11.0	20.0	3.0	41.0	PA 6/66	Std.	Natural
60N.081110.420A2	8.1	M 6	11.0	20.0	3.0	42.0	PA 6/66	Std.	Natural
60N.081110.430A2	8.1	M 6	11.0	20.0	3.0	43.0	PA 6/66	Std.	Natural
60N.081110.440A2	8.1	M 6	11.0	20.0	3.0	44.0	PA 6/66	Std.	Natural
60N.081110.450A2	8.1	M 6	11.0	20.0	3.0	45.0	PA 6/66	Std.	Natural
60N.081110.460A2	8.1	M 6	11.0	20.0	3.0	46.0	PA 6/66	Std.	Natural
60N.081110.470A2	8.1	M 6	11.0	20.0	3.0	47.0	PA 6/66	Std.	Natural
60N.081110.480A2	8.1	M 6	11.0	20.0	3.0	48.0	PA 6/66	Std.	Natural
60N.081110.490A2	8.1	M 6	11.0	20.0	3.0	49.0	PA 6/66	Std.	Natural
60N.081110.500A2	8.1	M 6	11.0	20.0	3.0	50.0	PA 6/66	Std.	Natural
60N.085125.040A	8.5	M 6	12.5	23.0	1.0	4.0	PA 6/66	Std.	Natural
60N.085125.070A	8.5	M 6	12.5	25.0	3.0	7.0	PA 6/66	Std.	Natural
60N.080100.050A	8.0	M 6	10.0	20.0	1.0	5.0	PA 6/66	Std.	Natural
60N.080100.060A	8.0	M 6	10.0	20.0	1.0	6.0	PA 6/66	Std.	Natural
60N.080100.070A	8.0	M 6	10.0	20.0	1.0	7.0	PA 6/66	Std.	Natural
60N.080100.080A	8.0	M 6	10.0	20.0	1.0	8.0	PA 6/66	Std.	Natural



Shoulder Washer i/d 8,0 - 10,0

Nylon

Order No.	d ₁	For thread inch	d ₂	d ₃	h	l	Material	Grade	Colour
60N.080100.090A	8.0	M 6	10.0	20.0	1.0	9.0	PA 6/66	Std.	Natural
60N.080100.100A	8.0	M 6	10.0	20.0	1.0	10.0	PA 6/66	Std.	Natural
60N.080100.110A	8.0	M 6	10.0	20.0	1.0	11.0	PA 6/66	Std.	Natural
60N.080100.120A	8.0	M 6	10.0	20.0	1.0	12.0	PA 6/66	Std.	Natural
60N.080100.130A	8.0	M 6	10.0	20.0	1.0	13.0	PA 6/66	Std.	Natural
60N.080100.140A	8.0	M 6	10.0	20.0	1.0	14.0	PA 6/66	Std.	Natural
60N.080100.150A	8.0	M 6	10.0	20.0	1.0	15.0	PA 6/66	Std.	Natural
60N.080100.160A	8.0	M 6	10.0	20.0	1.0	16.0	PA 6/66	Std.	Natural
60N.080100.170A	8.0	M 6	10.0	20.0	1.0	17.0	PA 6/66	Std.	Natural
60N.080100.180A	8.0	M 6	10.0	20.0	1.0	18.0	PA 6/66	Std.	Natural
60N.080100.190A	8.0	M 6	10.0	20.0	1.0	19.0	PA 6/66	Std.	Natural
60N.080100.200A	8.0	M 6	10.0	20.0	1.0	20.0	PA 6/66	Std.	Natural
60N.080100.210A	8.0	M 6	10.0	20.0	1.0	21.0	PA 6/66	Std.	Natural
60N.080100.220A	8.0	M 6	10.0	20.0	1.0	22.0	PA 6/66	Std.	Natural
60N.080100.230A	8.0	M 6	10.0	20.0	1.0	23.0	PA 6/66	Std.	Natural
60N.080100.240A	8.0	M 6	10.0	20.0	1.0	24.0	PA 6/66	Std.	Natural
60N.080100.250A	8.0	M 6	10.0	20.0	1.0	25.0	PA 6/66	Std.	Natural
60N.080100.260A	8.0	M 6	10.0	20.0	1.0	26.0	PA 6/66	Std.	Natural
60N.080100.270A	8.0	M 6	10.0	20.0	1.0	27.0	PA 6/66	Std.	Natural
60N.080100.280A	8.0	M 6	10.0	20.0	1.0	28.0	PA 6/66	Std.	Natural
60N.080100.290A	8.0	M 6	10.0	20.0	1.0	29.0	PA 6/66	Std.	Natural
60N.080100.300A	8.0	M 6	10.0	20.0	1.0	30.0	PA 6/66	Std.	Natural
60N.080100.310A	8.0	M 6	10.0	20.0	1.0	31.0	PA 6/66	Std.	Natural
60N.080100.320A	8.0	M 6	10.0	20.0	1.0	32.0	PA 6/66	Std.	Natural
60N.080100.330A	8.0	M 6	10.0	20.0	1.0	33.0	PA 6/66	Std.	Natural
60N.080100.340A	8.0	M 6	10.0	20.0	1.0	34.0	PA 6/66	Std.	Natural
60N.080100.350A	8.0	M 6	10.0	20.0	1.0	35.0	PA 6/66	Std.	Natural
60N.080100.360A	8.0	M 6	10.0	20.0	1.0	36.0	PA 6/66	Std.	Natural
60N.080100.370A	8.0	M 6	10.0	20.0	1.0	37.0	PA 6/66	Std.	Natural
60N.080100.380A	8.0	M 6	10.0	20.0	1.0	38.0	PA 6/66	Std.	Natural
60N.080100.390A	8.0	M 6	10.0	20.0	1.0	39.0	PA 6/66	Std.	Natural
60N.080100.400A	8.0	M 6	10.0	20.0	1.0	40.0	PA 6/66	Std.	Natural
60N.080100.410A	8.0	M 6	10.0	20.0	1.0	41.0	PA 6/66	Std.	Natural
60N.080100.420A	8.0	M 6	10.0	20.0	1.0	42.0	PA 6/66	Std.	Natural
60N.080100.430A	8.0	M 6	10.0	20.0	1.0	43.0	PA 6/66	Std.	Natural
60N.080100.440A	8.0	M 6	10.0	20.0	1.0	44.0	PA 6/66	Std.	Natural
60N.080100.450A	8.0	M 6	10.0	20.0	1.0	45.0	PA 6/66	Std.	Natural
60N.080100.460A	8.0	M 6	10.0	20.0	1.0	46.0	PA 6/66	Std.	Natural
60N.080100.470A	8.0	M 6	10.0	20.0	1.0	47.0	PA 6/66	Std.	Natural
60N.080100.480A	8.0	M 6	10.0	20.0	1.0	48.0	PA 6/66	Std.	Natural
60N.080100.490A	8.0	M 6	10.0	20.0	1.0	49.0	PA 6/66	Std.	Natural
60N.080100.500A	8.0	M 6	10.0	20.0	1.0	50.0	PA 6/66	Std.	Natural
60N.084110.041A	8.4	M 6	11.0	20.0	2.0	4.1	PA 6/66	Std.	Natural
60N.082110.070A	8.2	M 6	11.0	20.0	2.0	7.0	PA 6/66	Std.	Natural
60N.100130.050A1	10.0	M 8	13.0	23.7	2.0	5.0	PA 6/66	Std.	Natural
60N.100130.060A1	10.0	M 8	13.0	23.7	2.0	6.0	PA 6/66	Std.	Natural
60N.100130.070A1	10.0	M 8	13.0	23.7	2.0	7.0	PA 6/66	Std.	Natural
60N.100130.080A1	10.0	M 8	13.0	23.7	2.0	8.0	PA 6/66	Std.	Natural
60N.100130.090A1	10.0	M 8	13.0	23.7	2.0	9.0	PA 6/66	Std.	Natural
60N.100130.100A1	10.0	M 8	13.0	23.7	2.0	10.0	PA 6/66	Std.	Natural
60N.100130.110A1	10.0	M 8	13.0	23.7	2.0	11.0	PA 6/66	Std.	Natural
60N.100130.120A1	10.0	M 8	13.0	23.7	2.0	12.0	PA 6/66	Std.	Natural
60N.100130.130A1	10.0	M 8	13.0	23.7	2.0	13.0	PA 6/66	Std.	Natural
60N.100130.140A1	10.0	M 8	13.0	23.7	2.0	14.0	PA 6/66	Std.	Natural
60N.100130.150A1	10.0	M 8	13.0	23.7	2.0	15.0	PA 6/66	Std.	Natural
60N.100130.160A1	10.0	M 8	13.0	23.7	2.0	16.0	PA 6/66	Std.	Natural
60N.100130.170A1	10.0	M 8	13.0	23.7	2.0	17.0	PA 6/66	Std.	Natural
60N.100130.180A1	10.0	M 8	13.0	23.7	2.0	18.0	PA 6/66	Std.	Natural
60N.100130.190A1	10.0	M 8	13.0	23.7	2.0	19.0	PA 6/66	Std.	Natural
60N.100130.200A1	10.0	M 8	13.0	23.7	2.0	20.0	PA 6/66	Std.	Natural
60N.100130.210A1	10.0	M 8	13.0	23.7	2.0	21.0	PA 6/66	Std.	Natural
60N.100130.220A1	10.0	M 8	13.0	23.7	2.0	22.0	PA 6/66	Std.	Natural
60N.100130.230A1	10.0	M 8	13.0	23.7	2.0	23.0	PA 6/66	Std.	Natural
60N.100130.240A1	10.0	M 8	13.0	23.7	2.0	24.0	PA 6/66	Std.	Natural
60N.100130.250A1	10.0	M 8	13.0	23.7	2.0	25.0	PA 6/66	Std.	Natural
60N.100130.260A1	10.0	M64	13.0	23.7	2.0	26.0	PA 6/66	Std.	Natural
60N.100130.270A1	10.0	M 8	13.0	23.7	2.0	27.0	PA 6/66	Std.	Natural
60N.100130.280A1	10.0	M 8	13.0	23.7	2.0	28.0	PA 6/66	Std.	Natural

NYLON



Order No.	d ₁	For thread inch	d ₂	d ₃	h	l	Material	Grade	Colour
60N.100130.290A1	10.0	M 8	13.0	23.7	2.0	29.0	PA 6/66	Std.	Natural
60N.100130.300A1	10.0	M 8	13.0	23.7	2.0	30.0	PA 6/66	Std.	Natural
60N.100130.310A1	10.0	M 8	13.0	23.7	2.0	31.0	PA 6/66	Std.	Natural
60N.100130.320A1	10.0	M 8	13.0	23.7	2.0	32.0	PA 6/66	Std.	Natural
60N.100130.330A1	10.0	M 8	13.0	23.7	2.0	33.0	PA 6/66	Std.	Natural
60N.100130.340A1	10.0	M 8	13.0	23.7	2.0	34.0	PA 6/66	Std.	Natural
60N.100130.350A1	10.0	M 8	13.0	23.7	2.0	35.0	PA 6/66	Std.	Natural
60N.100130.400A1	10.0	M 8	13.0	23.7	2.0	40.0	PA 6/66	Std.	Natural
60N.100130.410A1	10.0	M 8	13.0	23.7	2.0	41.0	PA 6/66	Std.	Natural
60N.100130.420A1	10.0	M 8	13.0	23.7	2.0	42.0	PA 6/66	Std.	Natural
60N.100130.430A1	10.0	M 8	13.0	23.7	2.0	43.0	PA 6/66	Std.	Natural
60N.100130.440A1	10.0	M 8	13.0	23.7	2.0	44.0	PA 6/66	Std.	Natural
60N.100130.450A1	10.0	M 8	13.0	23.7	2.0	45.0	PA 6/66	Std.	Natural
60N.100130.460A1	10.0	M 8	13.0	23.7	2.0	46.0	PA 6/66	Std.	Natural
60N.100130.470A1	10.0	M 8	13.0	23.7	2.0	47.0	PA 6/66	Std.	Natural
60N.100130.480A1	10.0	M 8	13.0	23.7	2.0	48.0	PA 6/66	Std.	Natural
60N.100130.490A1	10.0	M 8	13.0	23.7	2.0	49.0	PA 6/66	Std.	Natural
60N.100130.500A1	10.0	M 8	13.0	23.7	2.0	50.0	PA 6/66	Std.	Natural
60N.100130.050A2	10.0	M 8	13.0	23.7	3.0	5.0	PA 6/66	Std.	Natural
60N.100130.060A2	10.0	M 8	13.0	23.7	3.0	6.0	PA 6/66	Std.	Natural
60N.100130.070A2	10.0	M 8	13.0	23.7	3.0	7.0	PA 6/66	Std.	Natural
60N.100130.080A2	10.0	M 8	13.0	23.7	3.0	8.0	PA 6/66	Std.	Natural
60N.100130.090A2	10.0	M 8	13.0	23.7	3.0	9.0	PA 6/66	Std.	Natural
60N.100130.100A2	10.0	M 8	13.0	23.7	3.0	10.0	PA 6/66	Std.	Natural
60N.100130.110A2	10.0	M 8	13.0	23.7	3.0	11.0	PA 6/66	Std.	Natural
60N.100130.120A2	10.0	M 8	13.0	23.7	3.0	12.0	PA 6/66	Std.	Natural
60N.100130.130A2	10.0	M 8	13.0	23.7	3.0	13.0	PA 6/66	Std.	Natural
60N.100130.140A2	10.0	M 8	13.0	23.7	3.0	14.0	PA 6/66	Std.	Natural
60N.100130.150A2	10.0	M 8	13.0	23.7	3.0	15.0	PA 6/66	Std.	Natural
60N.100130.160A2	10.0	M 8	13.0	23.7	3.0	16.0	PA 6/66	Std.	Natural
60N.100130.170A2	10.0	M 8	13.0	23.7	3.0	17.0	PA 6/66	Std.	Natural
60N.100130.180A2	10.0	M 8	13.0	23.7	3.0	18.0	PA 6/66	Std.	Natural
60N.100130.190A2	10.0	M 8	13.0	23.7	3.0	19.0	PA 6/66	Std.	Natural
60N.100130.200A2	10.0	M 8	13.0	23.7	3.0	20.0	PA 6/66	Std.	Natural
60N.100130.210A2	10.0	M 8	13.0	23.7	3.0	21.0	PA 6/66	Std.	Natural
60N.100130.220A2	10.0	M 8	13.0	23.7	3.0	22.0	PA 6/66	Std.	Natural
60N.100130.230A2	10.0	M 8	13.0	23.7	3.0	23.0	PA 6/66	Std.	Natural
60N.100130.240A2	10.0	M 8	13.0	23.7	3.0	24.0	PA 6/66	Std.	Natural
60N.100130.250A2	10.0	M 8	13.0	23.7	3.0	25.0	PA 6/66	Std.	Natural
60N.100130.260A2	10.0	M 8	13.0	23.7	3.0	26.0	PA 6/66	Std.	Natural
60N.100130.270A2	10.0	M 8	13.0	23.7	3.0	27.0	PA 6/66	Std.	Natural
60N.100130.280A2	10.0	M 8	13.0	23.7	3.0	28.0	PA 6/66	Std.	Natural
60N.100130.290A2	10.0	M 8	13.0	23.7	3.0	29.0	PA 6/66	Std.	Natural
60N.100130.300A2	10.0	M 8	13.0	23.7	3.0	30.0	PA 6/66	Std.	Natural
60N.100130.310A2	10.0	M 8	13.0	23.7	3.0	31.0	PA 6/66	Std.	Natural
60N.100130.320A2	10.0	M 8	13.0	23.7	3.0	32.0	PA 6/66	Std.	Natural
60N.100130.330A2	10.0	M 8	13.0	23.7	3.0	33.0	PA 6/66	Std.	Natural
60N.100130.340A2	10.0	M 8	13.0	23.7	3.0	34.0	PA 6/66	Std.	Natural
60N.100130.350A2	10.0	M 8	13.0	23.7	3.0	35.0	PA 6/66	Std.	Natural
60N.100130.360A	10.0	M 8	13.0	23.7	3.0	36.0	PA 6/66	Std.	Natural
60N.100130.370A	10.0	M 8	13.0	23.7	3.0	37.0	PA 6/66	Std.	Natural
60N.100130.380A	10.0	M 8	13.0	23.7	3.0	38.0	PA 6/66	Std.	Natural
60N.100130.390A	10.0	M 8	13.0	23.7	3.0	39.0	PA 6/66	Std.	Natural
60N.100130.400A2	10.0	M 8	13.0	23.7	3.0	40.0	PA 6/66	Std.	Natural
60N.100130.410A2	10.0	M 8	13.0	23.7	3.0	41.0	PA 6/66	Std.	Natural
60N.100130.420A2	10.0	M 8	13.0	23.7	3.0	42.0	PA 6/66	Std.	Natural
60N.100130.430A2	10.0	M 8	13.0	23.7	3.0	43.0	PA 6/66	Std.	Natural
60N.100130.440A2	10.0	M 8	13.0	23.7	3.0	44.0	PA 6/66	Std.	Natural
60N.100130.450A2	10.0	M 8	13.0	23.7	3.0	45.0	PA 6/66	Std.	Natural
60N.100130.460A2	10.0	M 8	13.0	23.7	3.0	46.0	PA 6/66	Std.	Natural
60N.100130.470A2	10.0	M 8	13.0	23.7	3.0	47.0	PA 6/66	Std.	Natural
60N.100130.480A2	10.0	M 8	13.0	23.7	3.0	48.0	PA 6/66	Std.	Natural
60N.100130.490A2	10.0	M 8	13.0	23.7	3.0	49.0	PA 6/66	Std.	Natural
60N.100130.500A2	10.0	M 8	13.0	23.7	3.0	50.0	PA 6/66	Std.	Natural