

A vibrant, high-angle photograph of a tropical forest. In the center, a waterfall cascades down a rocky ledge into a stream. The stream flows over dark, wet rocks, creating white foam. The surrounding vegetation is dense and lush, with various shades of green and yellow. The lighting is bright, suggesting a sunny day. The overall scene is serene and natural.

JM

Johnson Matthey
Inspiring science, enhancing life

Lagerliste Rohre / Liste de stock disponible Tube

Ag 925

	Øinn./Øaus./Wand mm Øint./Øext/paroi mm	Artikel Nr No. d'article
Rohre Tube	0.9 / 1.4 / 0.25	5.0024
	1.0 / 1.6 / 0.30	5.1755
	1.0 / 1.8 / 0.40	5.0025
	1.3 / 2.0 / 0.35	5.1153
	1.4 / 2.2 / 0.40	5.1154
	1.6 / 2.4 / 0.40	5.1147
	1.8 / 2.6 / 0.40	5.1155
	2.0 / 2.8 / 0.40	5.1156
	2.0 / 3.0 / 0.50	5.0026
	2.1 / 3.0 / 0.45	5.1150
	2.6 / 3.5 / 0.45	5.1151
	3.0 / 4.0 / 0.50	5.1148

	Øinn./Øaus./Wand mm Øint./Øext/paroi mm	Artikel Nr No. d'article
Rohre Tube	3.5 / 4.5 / 0.50	5.1152
	3.8 / 5.0 / 0.60	5.1145
	4.2 / 5.5 / 0.65	5.1146
	4.6 / 6.0 / 0.70	5.1149
	5.0 / 7.0 / 1.00	5.2180
	6.5 / 7.5 / 0.50	5.2181
	6.0 / 8.0 / 1.00	5.2182
	6.0 / 8.5 / 0.75	5.2183
	7.0 / 9.0 / 1.00	5.2184
	7.0 / 10.0 / 1.50	5.2185
	9.0 / 10.0 / 0.50	5.2186

Au 750 2N Hellgelb
Au 750 2N jaune clair

Rohre Tube	\varnothing inn./ \varnothing aus./Wand mm	Artikel Nr
	\varnothing int./ \varnothing ext/paroi mm	No. d'article
	0.9 / 1.4 / 0.25	5.0000
	1.0 / 1.8 / 0.40	5.0001
	1.4 / 2.0 / 0.30	5.0050
	1.7 / 2.2 / 0.25	5.0003
	1.6 / 2.5 / 0.45	5.0004
	2.0 / 3.0 / 0.50	5.0051
	3.0 / 4.0 / 0.50	5.0052
	4.0 / 5.0 / 0.50	5.0053
	5.0 / 6.0 / 0.50	5.0054

**Au 750 3N Gelb
Au 750 3N jaune**

	Øinn./Øaus./Wand mm Øint./Øext/paroi mm	Artikel Nr No. d'article
Rohre Tube	1.0 / 2.0 / 0.50	5.1108
	1.3 / 2.2 / 0.45	5.2100
	1.6 / 2.5 / 0.45	5.2101
	1.4 / 2.0 / 0.45	5.1530
	1.2 / 3.0 / 0.90	5.2102
	2.0 / 3.0 / 0.50	5.1106
	2.5 / 3.5 / 0.50	5.2103
	2.0 / 4.0 / 1.00	5.2104
	3.0 / 4.0 / 0.50	5.1107

	Øinn./Øaus./Wand mm Øint./Øext/paroi mm	Artikel Nr No. d'article
Rohre Tube	3.0 / 4.5 / 0.75	5.2105
	3.0 / 5.0 / 1.00	5.2106
	4.0 / 5.0 / 0.50	5.1731
	5.0 / 6.0 / 0.50	5.1732
	4.5 / 6.5 / 1.00	5.2107

**Au 750 5N Rot
Au 750 5N rouge**

Rohre Tube	Øinn./Øaus./Wand mm Øint./Øext./paroi mm	Artikel Nr No. d'article
	0.9 / 1.4 / 0.25	5.0006
	1.0 / 1.8 / 0.40	5.0007
	1.4 / 2.0 / 0.30	5.0008
	1.3 / 2.2 / 0.45	5.2120
	1.7 / 2.2 / 0.25	5.0009
	1.6 / 2.5 / 0.45	5.0010
	1.2 / 3.0 / 0.90	5.2122
	2.0 / 3.0 / 0.50	5.0011
	2.5 / 3.5 / 0.50	5.2123

Rohre Tube	Øinn./Øaus./Wand mm Øint./Øext./paroi mm	Artikel Nr No. d'article
	2.0 / 4.0 / 1.00	5.2124
	3.0 / 4.0 / 0.50	5.0012
	3.0 / 4.5 / 0.75	5.2125
	3.0 / 5.0 / 1.00	5.2126
	4.0 / 5.0 / 0.50	5.0013
	5.0 / 6.0 / 0.50	5.0014
	4.5 / 6.5 / 1.00	5.2127
	7.6 / 10.0 / 1.20	5.1795

Au 750 Pd 130 Weiss

Au 750 Pd 130 gris

Rohre Tube	\varnothing inn./ \varnothing aus./Wand mm	Artikel Nr
	\varnothing int./ \varnothing ext./paroi mm	No. d'article
	0.9 / 1.4 / 0.25	5.0015
	1.0 / 1.8 / 0.40	5.0016
	1.7 / 2.2 / 0.25	5.0017
	4.0 / 5.0 / 0.50	5.0019

Au 750 Pd 160 Weiss

Au 750 Pd 160 gris

Rohre Tube	Øinn./Øaus./Wand mm Øint./Øext/paroi mm	Artikel Nr No. d'article
	3.0 / 4.0 / 0.50	5.1119
	1.0 / 2.0 / 0.50	5.1120
	2.0 / 3.0 / 0.50	5.1121
	1.3 / 2.2 / 0.45	5.2140
	1.6 / 2.5 / 0.45	5.2141
	1.2 / 3.0 / 0.90	5.2142
	2.5 / 3.5 / 0.50	5.2143
	2.0 / 4.0 / 1.00	5.2144
	3.0 / 4.5 / 0.75	5.2145

Rohre Tube	Øinn./Øaus./Wand mm Øint./Øext/paroi mm	Artikel Nr No. d'article
	3.5 / 4.5 / 0.50	5.1805
	3.0 / 5.0 / 1.00	5.2146
	5.0 / 6.0 / 0.50	5.1806
	4.5 / 6.5 / 1.00	5.2147
	1.6 / 2.5 / 0.45	5.0018

Pt 950 Ru

Rohre Tube	\varnothing inn./ \varnothing aus./Wand mm	Artikel Nr
	\varnothing int./ \varnothing ext./paroi mm	No. d'article
	0.9 / 1.4 / 0.25	5.0020
	1.0 / 1.8 / 0.40	5.0021
	1.3 / 2.0 / 0.35	5.1045
	1.4 / 2.0 / 0.30	5.2160
	1.6 / 2.5 / 0.45	5.2161
	1.7 / 2.2 / 0.25	5.0022
	1.2 / 3.0 / 0.90	5.2162
	2.1 / 3.0 / 0.45	5.1385
	2.4 / 1.6 / 0.45	5.1046

Rohre Tube	\varnothing inn./ \varnothing aus./Wand mm	Artikel Nr
	\varnothing int./ \varnothing ext./paroi mm	No. d'article
	2.5 / 3.5 / 0.50	5.2163
	3.0 / 4.0 / 0.50	5.1048
	3.5 / 4.5 / 0.50	5.1225
	3.8 / 5.0 / 0.60	5.1049
	4.5 / 5.5 / 0.50	5.2164
	5.0 / 6.0 / 0.50	5.0023