



The required, high-quality tube end preparation for orbital welding!



Burr-free and square



Exact results due to micrometer/inch feed



Speed regulated electric motor



Environmentally friendly cordless versions thanks to lithium-ion technology and AIR-COOLED technology for short charging times and long service life

Tube Squaring Machines

- Squaring tube ends with a high-quality finish
- Burr-free and square
- Beveling possible with a special tool holder
- Quick clamping system for tools, clamping shells and tubes
- Preparation of thin-walled stainless steel tubes (V4A) and micro fittings
- High-performance coated tool bit with two cutting edges
- Micrometer feed for optimum results
- No additional tools required for operation
- Space saving, light weight and portable machine for a mobile and secure application
- Modular design, ensuring compatibility within the RPG series
- The special adaptor clamping shell allows the RPG 2.5 to be used with the clamping shells for the RPG 1.5 machines
- Very short design (cordless versions)

Improved features in the electric versions:

- Machine with rotating/removable drive
- Built-in electronic speed regulation with speed stabilization: Vario-Tachometer-Constamatic (VTC) full wave electronics
- Restart protection to prevent the machine from starting in an uncontrolled way after it has been re-connected to the electric mains or after the voltage supply has been re-established after a power failure
- RPM regulator
- Sturdy marathon motor
- Overload protection
- Shut-off carbon brushes
- Carbon wear indicator

Improved features in the cordless versions thanks to lithium-ion technology:

- Motor with high performance and small size
- No memory effect
- Single cell monitoring in the cordless pack
- Electronic overload protection with integrated temperature monitor
- Robust cordless packs with capacity display
- Minimal self-discharge
- Environmentally friendly
- AIR-COOLED technology for short charging times and a long service life

RPG XS, RPG ONE, RPG 1.5, RPG 2.5

Designed for burr-free squaring and beveling of thin-walled stainless steel tubes and micro fittings. For the required, high quality tube end preparation for orbital welding!

Machine comes with:

- 1 Tube Squaring Machine RPG XS, RPG ONE, RPG 1.5 or RPG 2.5 (cordless)
- 1 Durable storage and shipping case
- 2 Rechargeable batteries, 1 battery charger (for cordless versions only)
- 1 Overload protection (Square nut, not for RPG XS and RPG ONE)
- 1 Tool holder (Code 790 037 152. RPG XS: Code 790 033 150)
- 1 Multifunctional tool (Code 790 038 314)
- 1 Adapter clamping shell (Code 790 030 094, only for RPG 2.5)
- 1 Tool set
- 1 Set of operating instructions and spare parts list

Bench stand for cordless machines optional available (Code 790 037 169).

NEW



RPG XS Cordless

NEW



RPG XS Cordless angle drive



RPG ONE



RPG ONE Cordless



RPG 1.5



RPG 1.5 Cordless

Tube Squaring Technology

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RPG 2.5



RPG 2.5 Cordless

Application range	RPG XS Cordless	RPG ONE	RPG ONE Cordless	RPG 1.5	RPG 1.5 Cordless	RPG 2.5	RPG 2.5 Cordless	
Tube OD min.-max. [mm]	3.0 - 19.05	3.0 - 25.4	3.0 - 25.4	3.0 - 38.1	3.0 - 38.1	6.35* - 63.5	6.35* - 63.5	
[inch]	0.118 - 0.75	0.118 - 1.0	0.118 - 1.0	0.118 - 1.5	0.118 - 1.5	0.25* - 2.5		
Wall thickness max. [mm]	2.0	3.0	3.0	3.0	3.0	3.0	3.0	
[inch]	0.079	0.118	0.118	0.118	0.118	0.118	0.118	
Tube materials	High-alloy steels (stainless steel material no. 1.40... to 1.45... as per DIN 17455 and DIN 17456), unalloyed and low-alloy steels, aluminum.							
Technical data								
Dimensions (lxhxd) [mm]	217x187x53	390x200x70	261x255x80	400x350x160	275x255x90	500x300x170	260x300x320	
[inch]	8.5x7.4x2.1	15.4x7.9x2.8	10.3x10x3.2	15.8x13.8x6.3	10.8x10x3.5	19.7x11.8x6.7	10.2x11.8x12.6	
Built-in electronic variable cutting speed	[rpm]	0 - 350	145 - 380	0 - 400	145 - 380	0 - 400	1. speed: 9 - 2 2. speed: 27 - 153	1. speed: 0 - 24 2. speed: 0 - 83
Power [W]	-	1100	-	1100	-	1100	-	
Voltage of rechargeable battery [V]	10.8	-	18	-	18	-	18	
Capacity [Ah]	1.5	-	2.6	-	2.6	-	2.6	
Sound pressure level (EN 23741) [dB (A)]	approx.78	approx.78	approx.78	approx.78	approx.78	approx.78.2	approx.78.2	
Vibration level (EN 50144) [m/s ²]	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	< 2.5	

* only with special adapter clamping shell (supplied as standard with RPG 2.5)

Article	Version	Code	Weight of machine kg	Dispatch weight kg
RPG XS Cordless (10.8 V)	230 V, 50/60 Hz EU	790 033 001	1.320	
RPG XS Cordless (10.8 V)	115 V, 60 Hz US	790 033 002	1.320	
RPG XS Cordless angle drive (10.8 V)	230 V, 50/60 Hz EU	790 033 011	1.520	
RPG XS Cordless angle drive (10.8 V)	115 V, 60 Hz US	790 033 012	1.520	
RPG ONE	230 V, 50/60 Hz EU	790 036 031	4.140	9.600
RPG ONE	120 V, 50/60 Hz US	790 036 032	4.140	9.600
RPG ONE	110 V, 50/60 Hz EU	790 036 033	4.140	9.600
RPG ONE Cordless (18 V)	230 V, 50/60 Hz EU	790 036 021	2.880	8.200
RPG ONE Cordless (18 V)	115 V, 60 Hz US	790 036 022	2.880	8.200
RPG 1.5	230 V, 50/60 Hz EU	790 037 001	3.880	9.500
RPG 1.5	120 V, 50/60 Hz US	790 037 002	3.880	9.500
RPG 1.5	110 V, 50/60 Hz EU	790 037 003	3.880	9.500
RPG 1.5 Cordless (18 V)	230 V, 50/60 Hz EU	790 037 011	3.440	10.100
RPG 1.5 Cordless (18 V)	115 V, 60 Hz US	790 037 012	3.440	10.100
RPG 2.5	230 V, 50/60 Hz EU	790 030 001	6.600	12.500
RPG 2.5	120 V, 50/60 Hz US	790 030 002	6.600	12.500
RPG 2.5	110 V, 50/60 Hz EU	790 030 003	6.600	12.500
RPG 2.5 Cordless (18 V)	230 V, 50/60 Hz EU	790 030 011	5.340	11.320
RPG 2.5 Cordless (18 V)	110 V, 60 Hz US	790 030 012	5.340	11.320

Angle drive RPG ONE (cordless) and RPG 1.5 (cordless)

The angle drive is optionally available and may be retrofitted to the RPG ONE and RPG 1.5 (cordless). The squaring machine reduces the design length to 200 mm (7.874 inch). Technical characteristics remain unchanged.



Angle drive

Article	Code	kg
Angle drive for RPG ONE and RPG 1.5 (cordless)	790 037 400	0.475

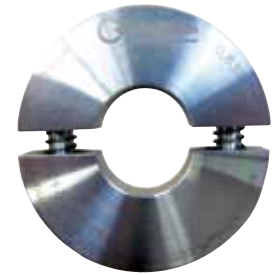
Accessories for RPG XS, RPG ONE, RPG 1.5, RPG 2.5

Please check the outer diameter of the tubes before ordering the clamping shells.

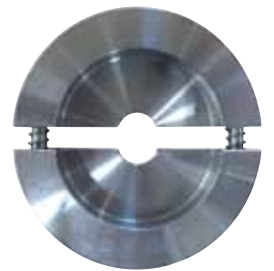
One-piece stainless steel clamping shells

Extremely durable. Assures accurate centering and quick clamping shell change without any tools with its unique design and positive clamping shell mechanism. Further dimensions of clamping shells are available.

Applicable with	Applicable for	Tube OD		Tube clamping length		Code	kg
		[mm]	[inch]	[mm]	[inch]		
RPG XS	Tubes	6.35	0.250	10.00	0.394	790 033 202	0.108
RPG XS	Tubes	8.00	0.315	10.00	0.394	790 033 203	0.106
RPG XS	Tubes	9.53	0.375	10.00	0.394	790 033 204	0.105
RPG XS	Tubes	10.00	0.394	10.00	0.394	790 033 205	0.105
RPG XS	Tubes	12.70	0.500	10.00	0.394	790 033 206	0.101
RPG XS	Tubes	13.50	0.531	10.00	0.394	790 033 207	0.100
RPG XS	Tubes	19.05	0.750	10.00	0.394	790 033 209	0.090
RPG XS	Micro fittings	6.35	0.250	10.00	0.394	790 033 301	0.056
RPG ONE	Tubes	3.00	0.118	10.00	0.394	790 036 232	0.118
RPG ONE	Tubes	3.18	0.125	10.00	0.394	790 036 201	0.119
RPG ONE	Tubes	6.00	0.236	10.00	0.394	790 036 213	0.117
RPG ONE	Tubes	6.35	0.250	10.00	0.394	790 036 202	0.118
RPG ONE	Tubes	7.00	0.276	10.00	0.394	790 036 214	0.118
RPG ONE	Tubes	8.00	0.315	10.00	0.394	790 036 215	0.116
RPG ONE	Tubes	9.53	0.375	10.00	0.394	790 036 203	0.115
RPG ONE	Tubes	10.00	0.394	10.00	0.394	790 036 204	0.115
RPG ONE	Tubes	10.10	0.398	10.00	0.394	790 036 222	0.114
RPG ONE	Tubes	11.00	0.433	10.00	0.394	790 036 226	0.112
RPG ONE	Tubes	12.00	0.472	10.00	0.394	790 036 205	0.112
RPG ONE	Tubes	12.10	0.476	10.00	0.394	790 036 223	0.111
RPG ONE	Tubes	12.70	0.500	10.00	0.394	790 036 206	0.111
RPG ONE	Tubes	13.50	0.531	10.00	0.394	790 036 227	0.110
RPG ONE	Tubes	14.00	0.551	10.00	0.394	790 036 228	0.108
RPG ONE	Tubes	14.10	0.555	10.00	0.394	790 036 224	0.107
RPG ONE	Tubes	15.00	0.590	10.00	0.394	790 036 216	0.107
RPG ONE	Tubes	15.60	0.614	10.00	0.394	790 036 225	0.105
RPG ONE	Tubes	15.88	0.625	10.00	0.394	790 036 211	0.105
RPG ONE	Tubes	16.00	0.630	10.00	0.394	790 036 212	0.104
RPG ONE	Tubes	17.00	0.670	10.00	0.394	790 036 221	0.103
RPG ONE	Tubes	17.20	0.677	10.00	0.394	790 036 207	0.104
RPG ONE	Tubes	18.00	0.709	10.00	0.394	790 036 217	0.102
RPG ONE	Tubes	19.05	0.750	10.00	0.394	790 036 208	0.100
RPG ONE	Tubes	20.00	0.787	10.00	0.394	790 036 230	0.096
RPG ONE	Tubes	21.30	0.839	10.00	0.394	790 036 209	0.094
RPG ONE	Tubes	21.70	0.854	10.00	0.394	790 036 220	0.093
RPG ONE	Tubes	22.00	0.866	10.00	0.394	790 036 218	0.093
RPG ONE	Tubes	23.00	0.906	10.00	0.394	790 036 219	0.085
RPG ONE	Tubes	25.00	0.984	10.00	0.394	790 036 231	0.081
RPG ONE	Tubes	25.40	1.000	10.00	0.394	790 036 210	0.083
RPG ONE	Micro fittings	6.00	0.236	4.00	0.157	790 036 304	0.066
RPG ONE	Micro fittings	6.35	0.250	4.00	0.157	790 036 301	0.066
RPG ONE	Micro fittings	8.00	0.315	4.00	0.157	790 036 307	0.065
RPG ONE	Micro fittings	9.53	0.375	4.00	0.157	790 036 302	0.064
RPG ONE	Micro fittings	10.00	0.394	4.00	0.157	790 036 305	0.065
RPG ONE	Micro fittings	12.00	0.472	4.00	0.157	790 036 306	0.064
RPG ONE	Micro fittings	12.70	0.500	4.00	0.157	790 036 303	0.062
RPG 1.5	Tubes	3.00	0.118	15.00	0.591	790 037 220	0.300
RPG 1.5	Tubes	3.18	0.125	15.00	0.591	790 037 221	0.308
RPG 1.5	Tubes	4.00	0.157	15.00	0.591	790 037 222	0.308
RPG 1.5	Tubes	4.78	0.188	15.00	0.591	790 037 223	0.308
RPG 1.5	Tubes	5.00	0.197	15.00	0.591	790 037 224	0.290
RPG 1.5	Tubes	6.00	0.236	15.00	0.591	790 037 225	0.310
RPG 1.5, RPG 2.5	Tubes	6.35	0.250	15.00	0.591	790 037 226	0.306
RPG 1.5, RPG 2.5	Tubes	7.00	0.276	15.00	0.591	790 037 257	0.306
RPG 1.5, RPG 2.5	Tubes	8.00	0.314	15.00	0.591	790 037 227	0.299
RPG 1.5, RPG 2.5	Tubes	9.00	0.354	15.00	0.591	790 037 254	0.280



One-piece stainless steel clamping shell



One-piece stainless steel clamping shell for micro fittings

Applicable with	Applicable for	Tube OD		Tube clamping length		Code	kg
		[mm]	[inch]	[mm]	[inch]		
RPG 1.5, RPG 2.5	Tubes	9.53	0.375	15.00	0.591	790 037 228	0.297
RPG 1.5, RPG 2.5	Tubes	10.00	0.394	15.00	0.591	790 037 229	0.298
RPG 1.5, RPG 2.5	Tubes	11.00	0.433	15.00	0.591	790 037 293	0.252
RPG 1.5, RPG 2.5	Tubes	11.11	0.437	15.00	0.591	790 037 255	0.295
RPG 1.5, RPG 2.5	Tubes	12.00	0.472	15.00	0.591	790 037 230	0.293
RPG 1.5, RPG 2.5	Tubes	12.70	0.500	15.00	0.591	790 037 231	0.292
RPG 1.5, RPG 2.5	Tubes	13.00	0.512	15.00	0.591	790 037 232	0.291
RPG 1.5, RPG 2.5	Tubes	13.20	0.520	15.00	0.591	790 037 263	0.290
RPG 1.5, RPG 2.5	Tubes	13.50	0.531	15.00	0.591	790 037 233	0.290
RPG 1.5, RPG 2.5	Tubes	14.00	0.551	15.00	0.591	790 037 234	0.288
RPG 1.5, RPG 2.5	Tubes	14.30	0.563	15.00	0.591	790 037 253	0.289
RPG 1.5, RPG 2.5	Tubes	14.70	0.579	15.00	0.591	790 037 290	0.287
RPG 1.5, RPG 2.5	Tubes	15.00	0.591	15.00	0.591	790 037 235	0.286
RPG 1.5, RPG 2.5	Tubes	15.30	0.602	15.00	0.591	790 037 259	0.287
RPG 1.5, RPG 2.5	Tubes	15.70	0.618	15.00	0.591	790 037 291	0.284
RPG 1.5, RPG 2.5	Tubes	15.88	0.625	15.00	0.591	790 037 236	0.285
RPG 1.5, RPG 2.5	Tubes	16.00	0.630	15.00	0.591	790 037 237	0.282
RPG 1.5, RPG 2.5	Tubes	17.00	0.669	15.00	0.591	790 037 256	0.280
RPG 1.5, RPG 2.5	Tubes	17.08	0.672	15.00	0.591	790 037 260	0.281
RPG 1.5, RPG 2.5	Tubes	17.20	0.677	15.00	0.591	790 037 238	0.300
RPG 1.5, RPG 2.5	Tubes	18.00	0.709	15.00	0.591	790 037 239	0.280
RPG 1.5, RPG 2.5	Tubes	19.00	0.748	15.00	0.591	790 037 240	0.277
RPG 1.5, RPG 2.5	Tubes	19.05	0.750	15.00	0.591	790 037 241	0.274
RPG 1.5, RPG 2.5	Tubes	20.00	0.787	15.00	0.591	790 037 242	0.272
RPG 1.5, RPG 2.5	Tubes	21.00	0.827	15.00	0.591	790 037 294	0.270
RPG 1.5, RPG 2.5	Tubes	21.30	0.839	15.00	0.591	790 037 243	0.270
RPG 1.5, RPG 2.5	Tubes	21.70	0.854	15.00	0.591	790 037 261	0.270
RPG 1.5, RPG 2.5	Tubes	22.00	0.866	15.00	0.591	790 037 244	0.264
RPG 1.5, RPG 2.5	Tubes	22.22	0.875	15.00	0.591	790 037 292	0.270
RPG 1.5, RPG 2.5	Tubes	23.00	0.906	15.00	0.591	790 037 245	0.261
RPG 1.5, RPG 2.5	Tubes	24.00	0.945	15.00	0.591	790 037 246	0.256
RPG 1.5, RPG 2.5	Tubes	25.00	0.984	15.00	0.591	790 037 247	0.252
RPG 1.5, RPG 2.5	Tubes	25.40	1.000	15.00	0.591	790 037 248	0.240
RPG 1.5, RPG 2.5	Tubes	26.90	1.059	15.00	0.591	790 037 249	0.260
RPG 1.5, RPG 2.5	Tubes	27.00	1.063	15.00	0.591	790 037 264	0.260
RPG 1.5, RPG 2.5	Tubes	27.20	1.071	15.00	0.591	790 037 262	0.260
RPG 1.5, RPG 2.5	Tubes	28.00	1.102	15.00	0.591	790 037 250	0.238
RPG 1.5, RPG 2.5	Tubes	29.00	1.142	15.00	0.591	790 037 251	0.235
RPG 1.5, RPG 2.5	Tubes	30.00	1.181	15.00	0.591	790 037 252	0.232
RPG 1.5, RPG 2.5	Tubes	31.80	1.250	15.00	0.591	790 037 280	0.230
RPG 1.5, RPG 2.5	Tubes	32.00	1.260	15.00	0.591	790 037 258	0.226
RPG 1.5, RPG 2.5	Tubes	33.40	1.315	15.00	0.591	790 037 281	0.220
RPG 1.5, RPG 2.5	Tubes	33.70	1.327	15.00	0.591	790 037 282	0.218
RPG 1.5, RPG 2.5	Tubes	34.00	1.339	15.00	0.591	790 037 283	0.210
RPG 1.5, RPG 2.5	Tubes	35.00	1.377	15.00	0.591	790 037 284	0.210
RPG 1.5, RPG 2.5	Tubes	36.00	1.417	15.00	0.591	790 037 285	0.204
RPG 1.5, RPG 2.5	Tubes	38.00	1.496	15.00	0.591	790 037 286	0.199
RPG 1.5, RPG 2.5	Tubes	38.10	1.500	15.00	0.591	790 037 287	0.194
RPG 2.5	Tubes	40.00	1.575	15.00	0.591	790 030 234	0.565
RPG 2.5	Tubes	41.00	1.614	15.00	0.591	790 030 230	0.560
RPG 2.5	Tubes	42.00	1.654	15.00	0.591	790 030 117	0.500
RPG 2.5	Tubes	42.40	1.669	15.00	0.591	790 030 227	0.483
RPG 2.5	Tubes	42.70	1.681	15.00	0.591	790 030 224	0.483
RPG 2.5	Tubes	43.00	1.693	15.00	0.591	790 030 231	0.544
RPG 2.5	Tubes	44.50	1.752	15.00	0.591	790 030 228	0.483
RPG 2.5	Tubes	48.30	1.902	15.00	0.591	790 030 226	4.990
RPG 2.5	Tubes	50.80	2.000	15.00	0.591	790 030 220	0.483
RPG 2.5	Tubes	51.00	2.008	15.00	0.591	790 030 233	0.482
RPG 2.5	Tubes	52.00	2.047	15.00	0.591	790 030 225	0.483
RPG 2.5	Tubes	53.00	2.087	15.00	0.591	790 030 232	0.457
RPG 2.5	Tubes	54.00	2.126	15.00	0.591	790 030 221	0.452
RPG 2.5	Tubes	55.00	2.165	15.00	0.591	790 030 235	0.440
RPG 2.5	Tubes	57.00	2.244	15.00	0.591	790 030 229	0.419
RPG 2.5	Tubes	60.30	2.374	15.00	0.591	790 030 222	0.386
RPG 2.5	Tubes	63.50	2.500	15.00	0.591	790 030 223	0.350
RPG 2.5	Tubes	65.00	2.559	15.00	0.591	790 030 236	0.330
RPG 1.5	Micro fittings	3.00	0.118	4.00	0.157	790 037 300	0.241
RPG 1.5	Micro fittings	3.18	0.125	4.00	0.157	790 037 301	0.227
RPG 1.5	Micro fittings	4.00	0.157	4.00	0.157	790 037 302	0.237
RPG 1.5	Micro fittings	4.78	0.188	4.00	0.157	790 037 303	0.234

Applicable with	Applicable for	Tube OD		Tube clamping length		Code	kg
		[mm]	[inch]	[mm]	[inch]		
RPG 1.5	Micro fittings	5.00	0.197	4.00	0.157	790 037 304	0.228
RPG 1.5	Micro fittings	6.00	0.236	4.00	0.157	790 037 305	0.220
RPG 1.5, RPG 2.5	Micro fittings	6.35	0.250	4.00	0.157	790 037 306	0.460
RPG 1.5, RPG 2.5	Micro fittings	8.00	0.314	4.00	0.157	790 037 307	0.223
RPG 1.5, RPG 2.5	Micro fittings	9.53	0.375	4.00	0.157	790 037 308	0.300
RPG 1.5, RPG 2.5	Micro fittings	10.00	0.394	4.00	0.157	790 037 309	0.222
RPG 1.5, RPG 2.5	Micro fittings	12.00	0.472	4.00	0.157	790 037 310	0.220
RPG 1.5, RPG 2.5	Micro fittings	12.50	0.492	4.00	0.157	790 037 311	0.220
RPG 1.5, RPG 2.5	Micro fittings	12.70	0.500	4.00	0.157	790 037 311	0.220
RPG 1.5, RPG 2.5	Micro fittings	17.20	0.678	4.00	0.157	790 037 312	0.220
RPG 1.5, RPG 2.5	Micro fittings	19.00	0.748	4.00	0.157	790 037 314	0.216
RPG 1.5, RPG 2.5	Micro fittings	19.05	0.750	4.00	0.157	790 037 315	0.215
RPG 1.5, RPG 2.5	Micro fittings	21.20	0.835	4.00	0.157	790 037 313	0.213
RPG 1.5, RPG 2.5	Micro fittings	21.30	0.839	4.00	0.157	790 037 318	0.212

Tool holder WH

Fits multifunctional tool **790 038 314**. incl. Torx fixing screw.
For max. wall thickness 3 mm (0.118 inch).



Tool holder WH

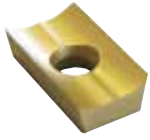
Application range of tool holders	Possible application		Beveling angle [°]	Recommended application range	Tube OD			
	Squaring	Beveling			RPG XS cordless	RPG ONE (cordless)	RPG 1.5 (cordless)	RPG 2.5 (cordless)
WH12-I/Standard* Code 790 037 152	x	-	-	[mm] 6.0 - 12.7 [inch] 0.236 - 0.5	-	6.0 - 25.4 0.236 - 1.0	6.0 - 38.1 0.236 - 1.5	6.0 - 63.5 0.236 - 2.5
WH12-I Code 790 037 154	x	-	-	[mm] [inch]	-	12.7 - 25.4 0.5 - 1.0	12.7 - 38.1 0.5 - 1.5	12.7 - 63.5 0.5 - 2.5
WH12-I/micro fittings** Code 790 037 156	x	-	-	[mm] [inch]	-	-	3.0 - 21.2 0.118 - 0.84	6.35 - 21.2 0.25 - 0.84
WH3-V-30 Code 790 037 158	-	x	30°	[mm] [inch]	-	max. 25.4 max. 1.0	max. 35.0 max. 1.378	max. 60.3 max. 2.374
WH3-V-35 Code 790 037 159	-	x	35°	[mm] [inch]	-	max. 25.4 max. 1.0	max. 33.7 max. 1.327	max. 59.3 max. 2.335
WH3-V-45*** Code 790 037 157	-	x	45°	[mm] [inch]	-	-	max. 33.7 max. 1.327	max. 59.0 max. 2.3
WH-I Code 790 033 150	x	-	-	[mm] 3.0 - 12.0 [inch] 0.118 - 0.472	3.0 - 19.05 0.118 - 0.75	-	-	-
WH-I Code 790 033 151	x	-	-	[mm] 12.0 - 19.05 [inch] 0.472 - 0.75	12.0 - 19.05 0.472 - 0.75	-	-	-

Article	Code	kg
Standard tool holder WH12-I*	790 037 152	0.040
Optional tool holder WH12-I	790 037 154	0.050
Optional tool holder for micro fittings WH12-I**	790 037 156	0.100
Tool holder WH3-V-30	790 037 158	0.024
Tool holder WH3-V-35	790 037 159	0.024
Tool holder WH3-V-45***	790 037 157	0.022
Tool holder WH-I	790 033 150	
Tool holder WH-I	790 033 151	

* Supplied as standard with the RPG ONE, RPG 1.5, RPG 2.5.

** Only to be used with stainless steel clamping shells for micro fittings.

*** Not applicable with the RPG XS and the RPG ONE.



Multifunctional tool MFW

Multifunctional tool MFW

Two-sided tool bit with high-performance Balinit® Futura protective coating against tool wear. Usable for all machines of the RPG series.

Article	Quantity	Code		kg
Multifunctional tool MFW-P-2	1	790 038 314		0.003
Multifunctional tool MFW-P-2	10	790 038 315		0.045
Torx screw (RPG ONE, RPG 1.5, RPG 2.5)	1	790 086 220		0.002
Torx screw (RPG XS)	1	790 086 217		0.002