

# REMS Ex-Press Cu

Hand tube expander

Proven quality tool for expanding and calibrating pipes for pipe installation without fittings.

Soft copper tubes  $s \leq 1.5$  mm  $\varnothing$  8–42 mm  
 $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{8}$ "

Soft aluminium tubes,  
soft precision steel tubes  $s \leq 1.2$  mm  $\varnothing$  8–42 mm  
 $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{8}$ "

Soft stainless steel tubes  $s \leq 1$  mm  $\varnothing$  8–42 mm  
 $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{8}$ "

**REMS Ex-Press Cu – for making sockets yourself. 6-face mandrel for even and concentric expanding. Extra long sockets according to DVGW. Expander heads with calibration neck, fit other makes as well.**

## Cost advantage

Pipe installation without fittings. No costs for fittings, storage, procurement. Savings in soldering joints, soldering material and working hours. Using up pipe pieces to provide sockets.

## Design

Robust quality tool. Torsion-free, power-transmitting expander levers with ergonomically designed handles, for effortless expanding. 6-face mandrel for even and concentric expanding. Extra long sockets, spring-loaded return of mandrel

## Expander heads

Quick-change. Extra long expander heads result in extra long sockets for perfect pipe connections according to DVGW. Special neck at expander head specially for calibration of deformed pipe ends.



German Quality Product

## Supply format

**REMS Ex-Press Cu Set.** Hand tube expander  $\varnothing$  8–42 mm,  $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{8}$ ". Soft copper tubes  $\varnothing$  8–42 mm,  $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{8}$ ",  $s \leq 1.5$  mm, soft aluminium tubes and soft steel precision tubes  $\varnothing$  8–42 mm,  $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{8}$ ",  $s \leq 1.2$  mm, soft stainless steel tubes  $\varnothing$  8–42 mm,  $\varnothing$   $\frac{3}{8}$ – $1\frac{1}{8}$ ",  $s \leq 1$  mm. Expander drive. Choice of expander heads for pipes in mm or inch. In sturdy steel case.

Description	Art.-No.
<b>Set 12-15-18-22</b>	150000
<b>Set 12-15-22-28</b>	150005
<b>Set 15-18-22-28</b>	150006
<b>Set 12-15-18-22-28</b>	150007
<b>Set 12-14-16-18-22-28-32</b>	150008
<b>Set 12-14-16-18-22</b>	150010
<b>Set <math>\frac{3}{8}</math>–<math>\frac{1}{2}</math>–<math>\frac{5}{8}</math>–<math>\frac{3}{4}</math>–<math>\frac{7}{8}</math>–<math>1\frac{1}{8}</math>"</b>	150017
<b>Set <math>\frac{1}{2}</math>–<math>\frac{5}{8}</math>–<math>\frac{7}{8}</math>–<math>1\frac{1}{8}</math>"</b>	150018
<b>Set <math>\frac{3}{8}</math>–<math>\frac{1}{2}</math>–<math>\frac{5}{8}</math>–<math>\frac{7}{8}</math>"</b>	150019
<b>Set <math>\frac{3}{8}</math>–<math>\frac{1}{2}</math>–<math>\frac{5}{8}</math>–<math>\frac{3}{4}</math>–<math>\frac{7}{8}</math>–<math>1</math>"</b>	150020



## Accessories

Description	Pipes $\varnothing$ mm/inch	Art.-No.
<b>Expander head Cu</b>	8	150100
(fit expander drives of	10	150105
REMS Akku-Ex-Press	12	150110
Cu ACC and other	14	150120
makes also)	15	150125
	16	150130
	18	150140
	20	150145
	22	150150
	24	150155
	25	150160
	26	150165
	28	150170
	30	150175
	32	150180
	34	150185
	35	150190
	36	150195
	40	150205
	42	150210
	$\frac{3}{8}$ "	150220
	$\frac{1}{2}$ "	150225
	$\frac{5}{8}$ "	150230
	$\frac{3}{4}$ "	150235
	$\frac{7}{8}$ "	150240
	1"	150245
	$1\frac{1}{8}$ "	150250
<b>Expander drive Cu</b>		150500
<b>Steel case with insert</b>		150600

