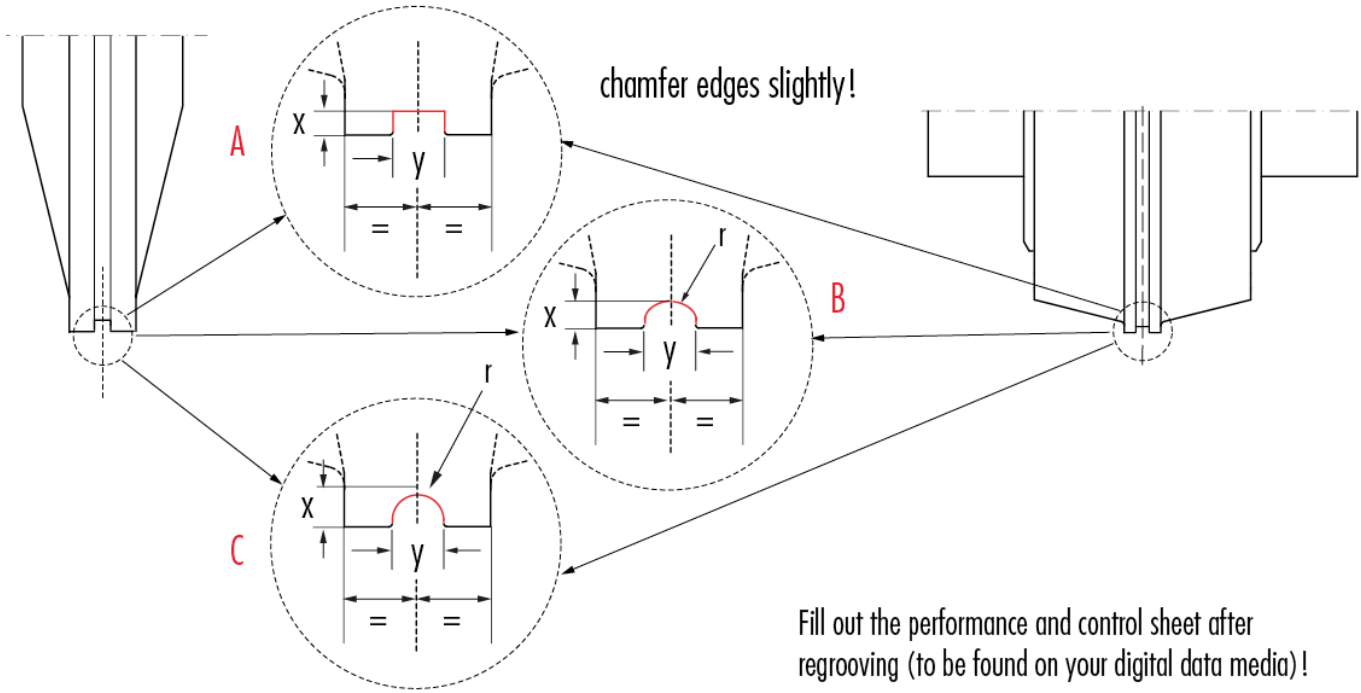


Regrooving Weld Rolls



Fill out the performance and control sheet after regrooving (to be found on your digital data media)!

Attention:

Fill some of the emulsion into the cooling bores before re-grooving (especially when using a regrooving machine such as CM 91 or similar)! Wet contacts inside the roll will reduce wear and therefore increase lifetime of the sliding contacts considerably. If you do the re-grooving immediately after running production, no such watering is needed. Check the rotating direction of the welding roll carefully when mounting!

Performance and control sheet

Customer / country		
Type of welding machine		
Welding speed and cans per minute		
Serial number		
Wire or wire groove profile		
Date of first installation	Ø Outside when new	Total piece counter or operation hours
Date of redressing	Ø Outside redressed	Total piece counter or operation hours
Date of removal	Ø Outside when fail	Total piece counter or operation hours
Reason of removal	<input type="checkbox"/> Water leakage <input type="checkbox"/> Bearing problem <input type="checkbox"/> Normal wear <input type="checkbox"/>	
Company stamp & signature	Name of examiner (in blockletters)	

Ø New (Nominal)	Type	Ø Minimum
42 mm	Welding roll	40.5 mm
49 mm	Welding roll	47.5 mm
54 mm	Welding roll	52.5 mm
62 mm	Welding roll	60.5 mm
90 mm	Welding roll	88.5 mm
90 mm	Welding disc	86 mm
120 mm	Welding disc	115 mm
130 mm	Welding roll	125 mm

Wire Ø	x (mm)	y (mm)	r (mm)	Part. No. blade holder	Part. No. cutting blade	Type
1.00 mm	0.20 (+0.02/0)	1,9 (+0.02/0)	-	000913	005036	A
1,24 mm	0,30 (+0.02/0)	1,8 (+0.02/0)	-	000913	005035	A
1,38 mm	0,50 (+0.03/0)	1,8 (+0.03/0)	2,25	000913	005087	B
1,38 mm	0,40 (+0.02/0)	2,1 (+0.02/0)	-	000913	005037	A
1,5 mm	0,55 (+0.03/0)	1,8 (+0.03/0)	2,25	000913	005087	B
1,5 mm	0,45 (+0.02/0)	2,1 (+0.02/0)	-	000913	005037	A
1,8 mm	0,70 (+0.03/0)	2,3 (+0.03/0)	3,0	000913	005088	B
1,8 mm	0,40 (+0.03/0)	3,2 (+0.03/0)	-	000913	005038	A
1.8 mm	0.8 (0/-0.1)	1.85 (0/-0.02)	0.9	000913	005089	C