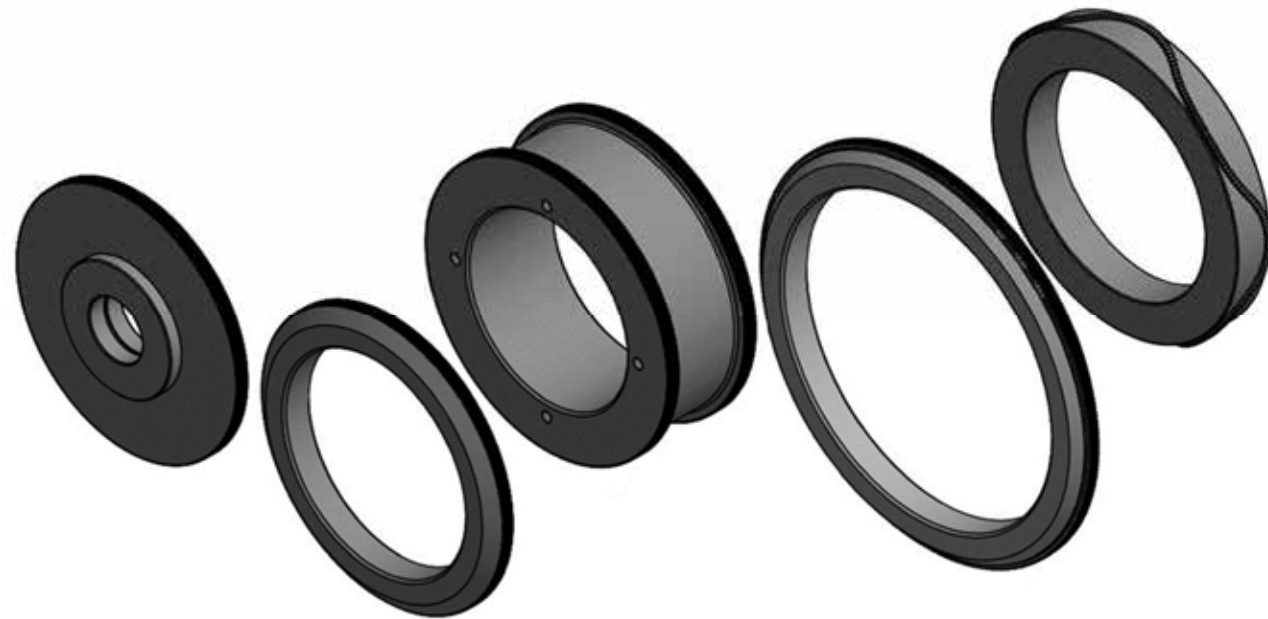




CUT THE RIGHT WAY, CHOOSE WELL



PLY BONDER WHEELS



LEGEND:

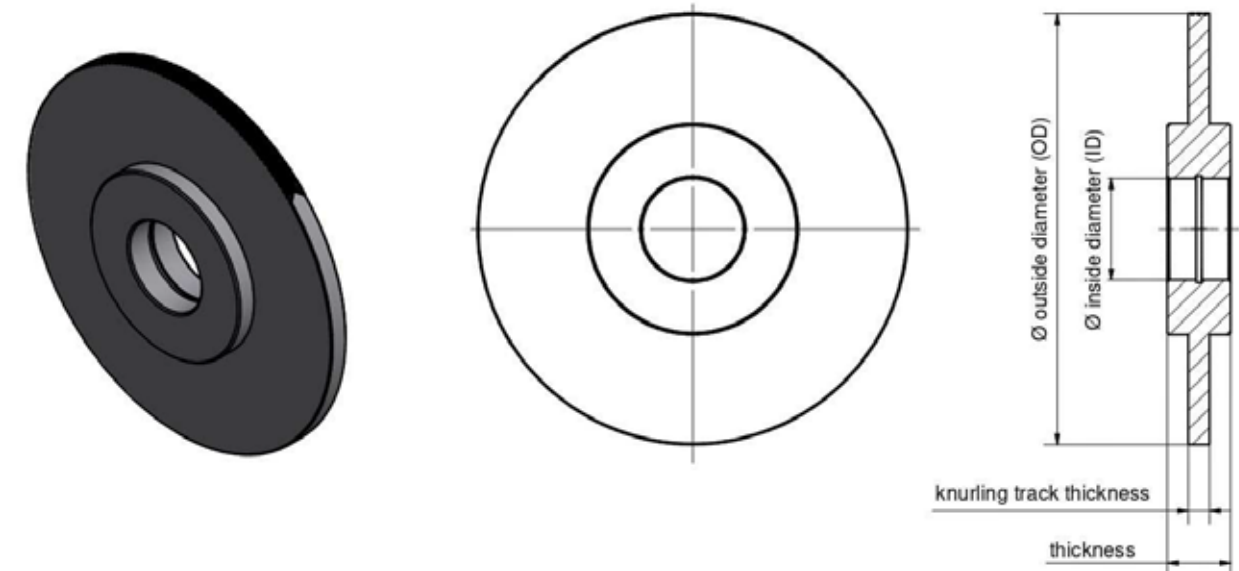
PLY BONDER WHEEL TYPES (cod.115)

1. Ply bonder wheel Ø100
2. Ply bonder wheel Ø110
3. Ply bonder wheel double track Ø110
4. Ply bonder wheel Ø150
5. Helical ply bonder wheel
6. ** on request with a custom design

MATERIAL:

F = W 1.2067

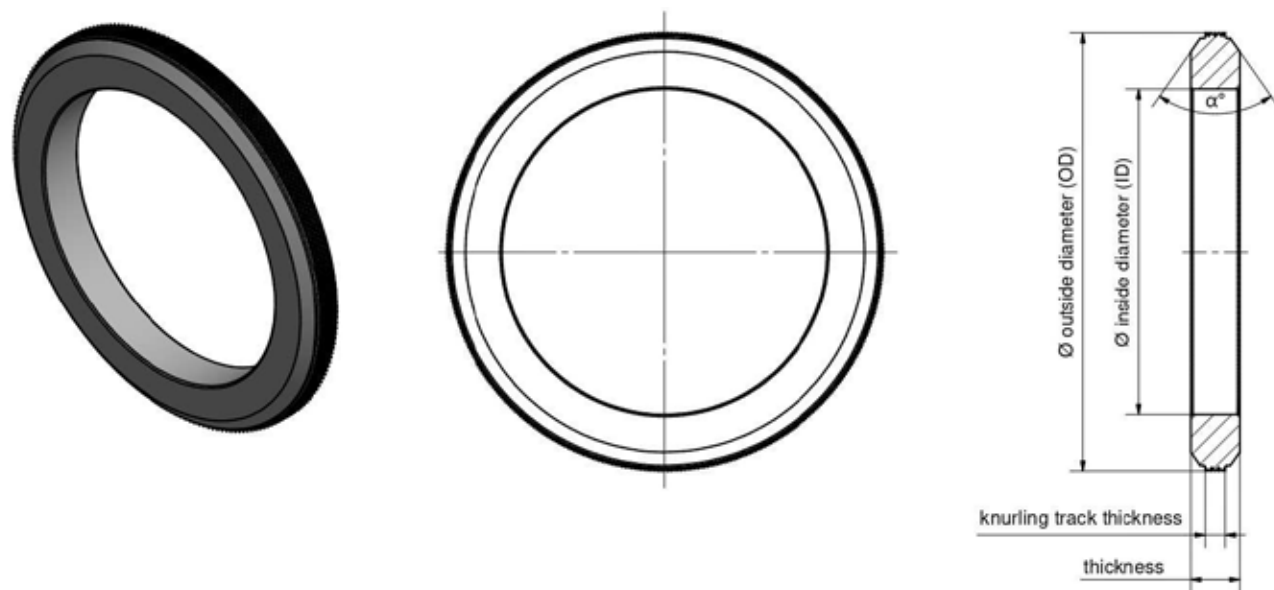
PLY BONDER WHEEL Ø100



Ø OD (mm)	Ø ID (mm)	THICKNESS (mm)	KNURLING TRACK THICKNESS (mm)	KNURLING PITCH (mm)	MATERIAL
100	24	15	4	2x45°	F
100	24	15	5	1x45°	F
100	24	15	5	1,2x45°	F
100	24	15	5	1,5x45°	F
100	24	15	5	2x45°	F
100	24	15	6,3	1x45°	F
100	24	15	6,3	1,5x45°	F
100	24	15	7	**	F
100	24	15	10	**	F
**	**	**	**	**	F

** on request with a custom design

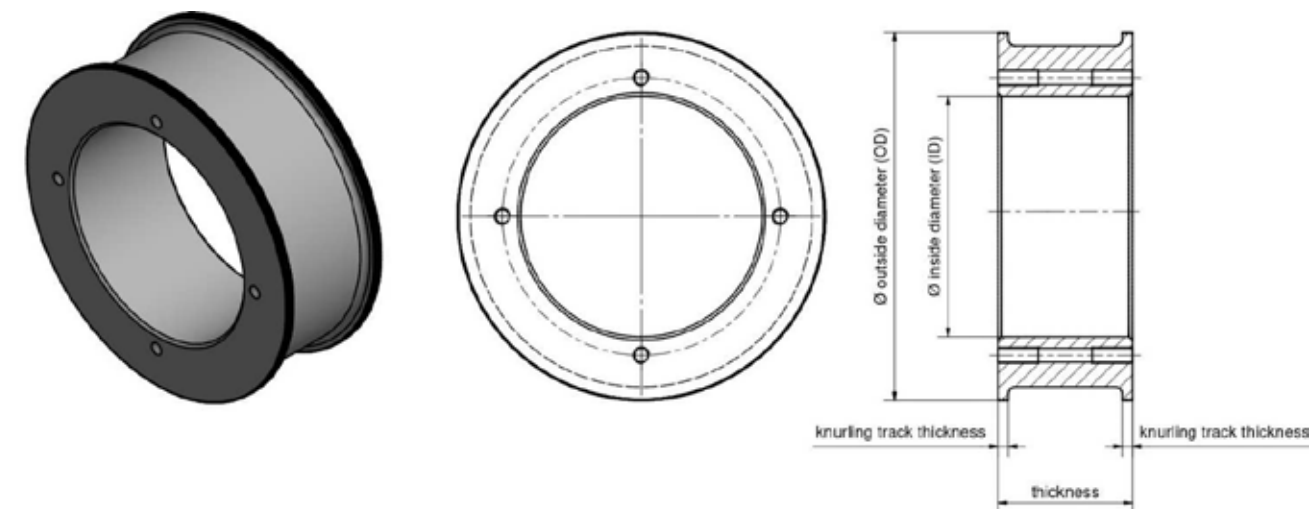
PLY BONDER WHEEL Ø110



Ø OD (mm)	Ø ID (mm)	THICKNESS (mm)	KNURLING TRACK THICKNESS (mm)	KNURLING PITCH (mm)	MATERIAL
110	81,5	12,2	3	0,8x45°	F
110	81,5	12,2	3	1x45°	F
110	81,5	12,2	3	1,2x45°	F
110	81,5	12,2	4	1x45°	F
110	81,5	12,2	4	1,2x45°	F
110	81,5	12,2	5	0,8x45°	F
110	81,5	12,2	5	1x45°	F
110	81,5	12,2	5	1,2x45°	F
110	81,5	12,2	5	1,5x45°	F
110	81,5	12,2	5	1,8x45°	F
110	81,5	26	26	1,2x45°	F
110	81,5	26	26	1,5x45°	F
**	**	**	**	**	**

** on request with a custom design

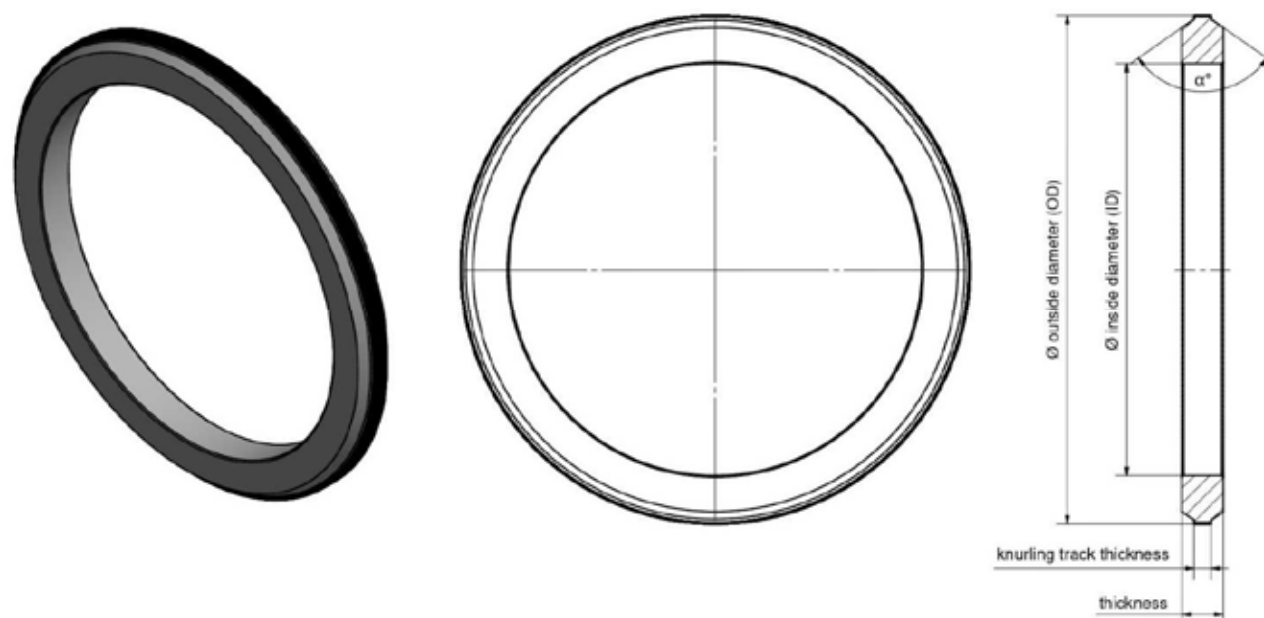
PLY BONDER WHEEL DOUBLE TRACK Ø110



Ø OD (mm)	Ø ID (mm)	THICKNESS (mm)	KNURLING TRACK THICKNESS (mm)	KNURLING PITCH (mm)	MATERIAL
110	42	32	7	1,5x70°	F
110	72	40	3	0,8x45°	f
110	72	40	3,25	0,8x45°	F
110	72	40	3,25	1x45°	F
110	72	40	4	1x45°	F
110	72	40	5	1x45°	F
110	72	40	5	1,2x45°	F
110	72	40	5	1,5x45°	F
110	72	40	6	1,5x45°	F
110	72	40	6	2x45°	F
110	72	40	6,5	1,2x45°	F
110	72	40	9,5	1,5x45°	F
110	72	50	5	1,5x45°	F
**	**	**	**	**	**

** on request with a custom design

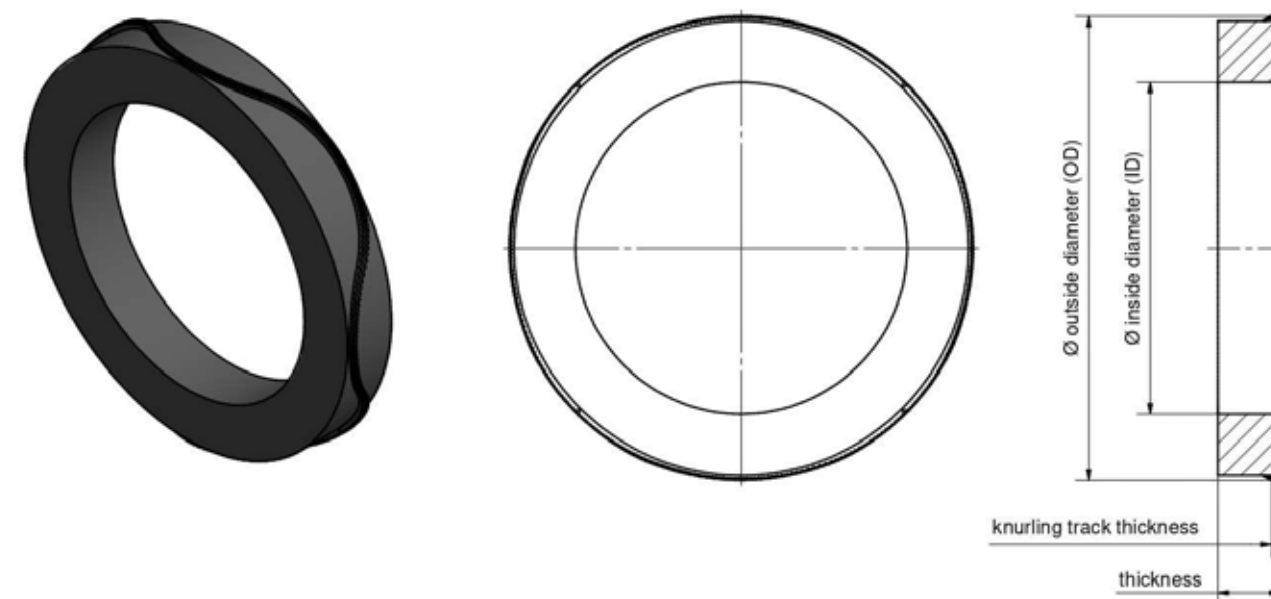
PLY BONDER WHEEL Ø150



Ø OD (mm)	Ø ID (mm)	THICKNESS (mm)	KNURLING TRACK THICKNESS (mm)	KNURLING PITCH (mm)	MATERIAL
150	121,5	12,2	3	0,8x45°	F
150	121,5	12,2	3	1x45°	F
150	121,5	12,2	3	2x45°	F
150	121,5	12,2	3,5	0,8x45°	F
150	121,5	12,2	3,5	1x45°	F
150	121,5	12,2	3,5	1,5x45°	F
150	121,5	12,2	4	0,8x45°	F
150	121,5	12,2	4,5	1,5x45°	F
150	121,5	12,2	5	0,8x45°	F
150	121,5	12,2	5	1x45°	F
150	121,5	12,2	5	1,2x45°	F
150	121,5	26	26	1x45°	F
150	121,5	26	26	1,2x45°	F
150	121,5	26	26	1,5x45°	F
150	121,5	26	26	1,5x60°	F
**	**	**	**	**	**

** on request with a custom design

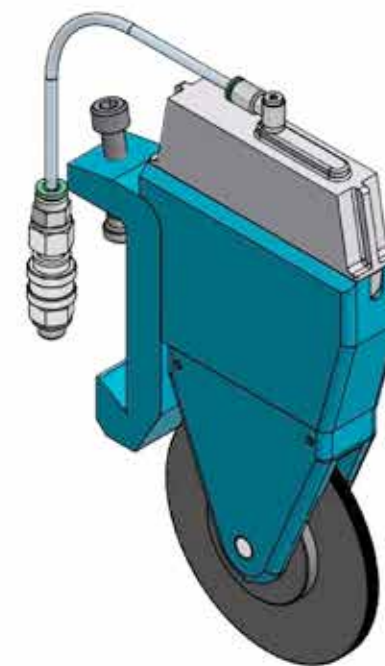
HELICAL PLY BONDER WHEEL



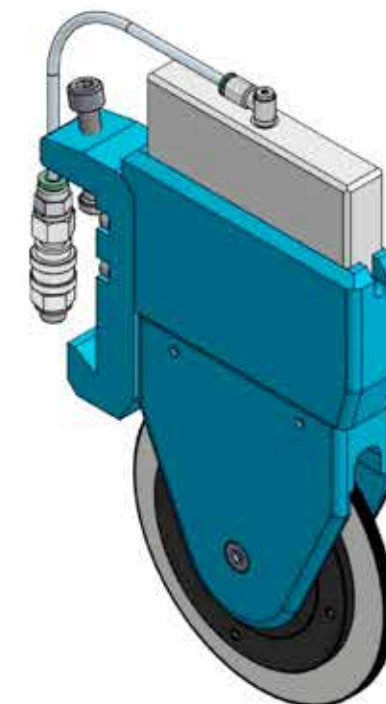
Ø OD (mm)	Ø ID (mm)	THICKNESS (mm)	KNURLING TRACK THICKNESS (mm)	KNURLING PITCH (mm)	MATERIAL
114,65	81,5	15	1	1	F
114,65	81,5	15	1	1x45°	F
114,65	81,5	15	1	1x30°	F
114,65	81,5	15	1,5	1,5	F
114,65	81,5	15	1,5	1,5x45°	F
114,65	81,5	15	1,5	1,5x30°	F
**	**	**	**	**	**

** on request with a custom design

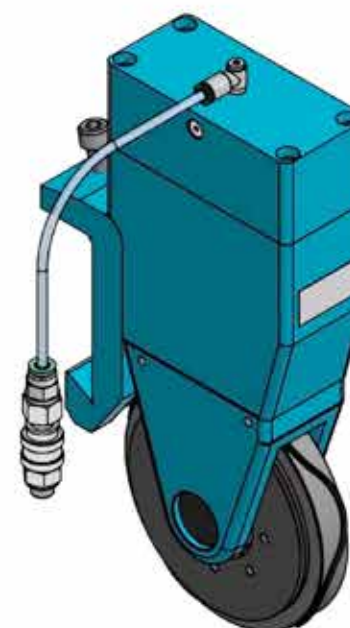
PLY BONDER WHEEL HOLDERS



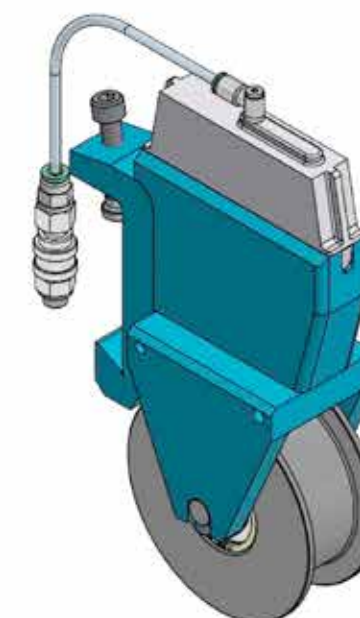
COD. 116PCPPTINA01



COD. 116PCPPNAQ130



COD.116PCPPTINAML46



COD. 116PCPPTINA0160

**PLY BONDER
WHEEL HOLDERS**



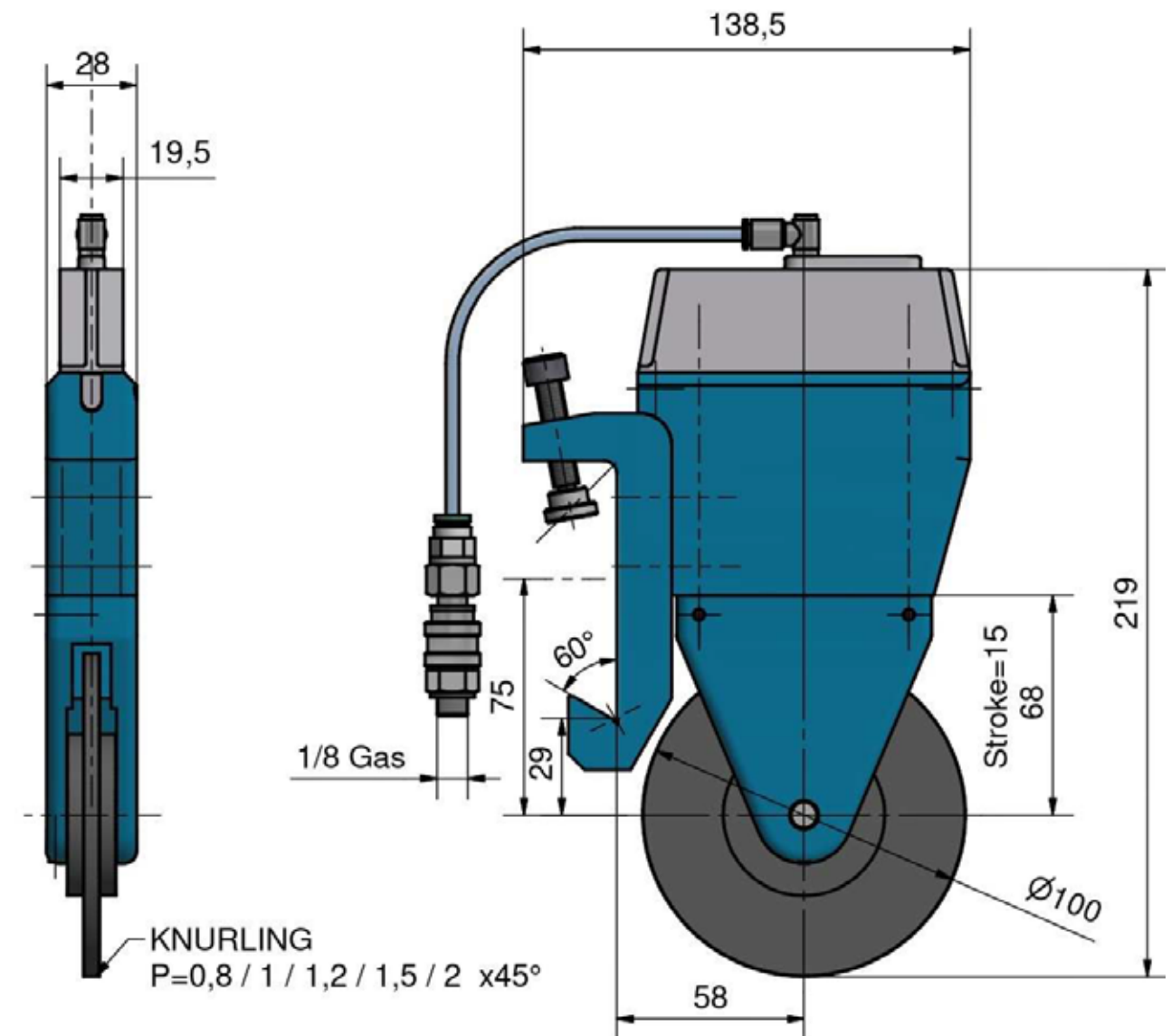
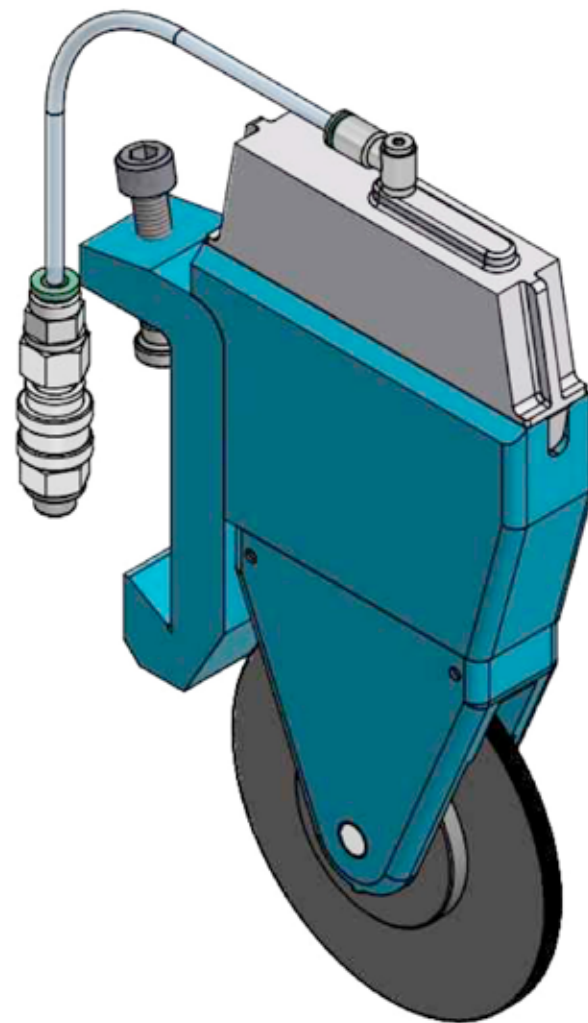
DELSAR LAME S.R.L. a Socio Unico - Via Enrico Fermi, 42 - 20090 Trezzano Sul Naviglio
(MI) - Italy Tel. 02 48464102 - E-mail: info@delsarlame.com
www.delsarlame.com

PLY BONDER WHEEL HOLDERS

DATASHEET

PLY BONDER HOLDER "NA01"

COD. 116PCPPTINA01



TECHNICAL DATA

Maximum speed: 600 m/min

Minimum recommended working pressure: 2,5 bar

Maximum recommended working pressure: 6 bar

Maximum pressure: 10 bar

Air flow rate: 0.56 NI/min

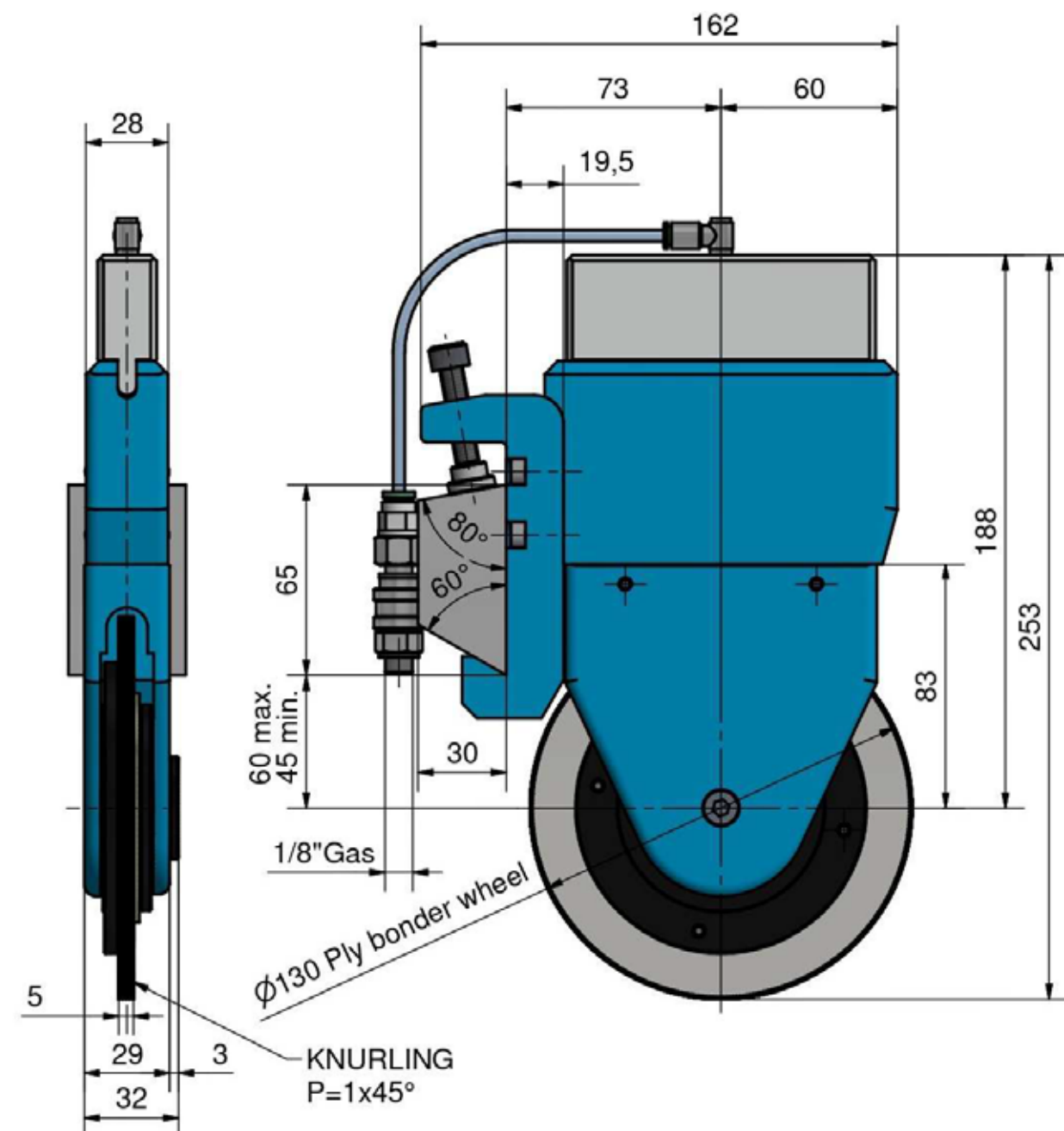
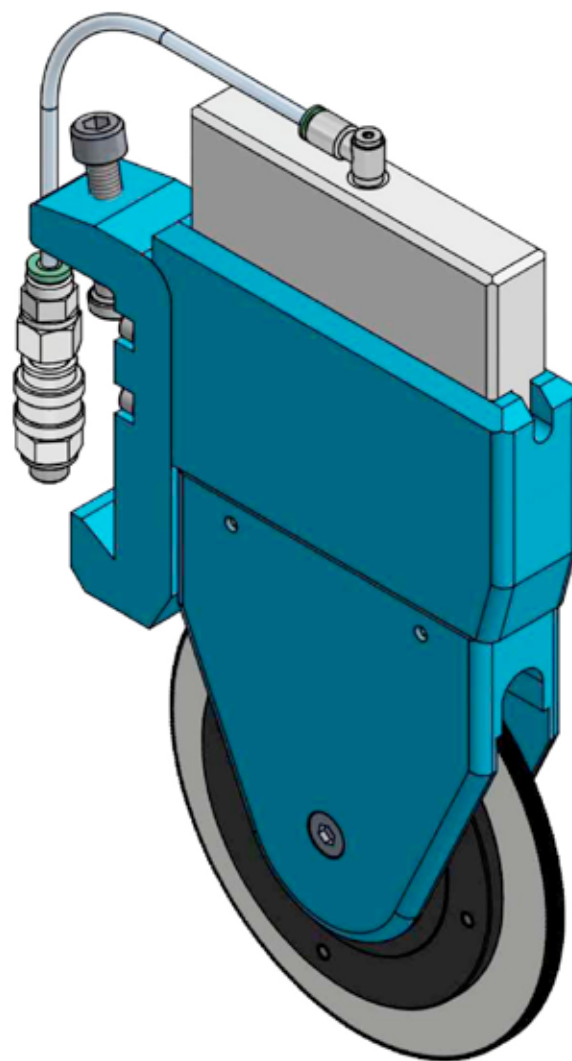
6 Bar force: about 65 kg

PLY BONDER WHEEL HOLDERS

DATASHEET

PLY BONDER HOLDER "NAQ_130C_00"

COD. 116PCPPNAQ130



TECHNICAL DATA

Maximum speed: 600 m/min

Minimum recommended working pressure: 2,5 bar

Maximum recommended working pressure: 6 bar

Maximum pressure: 8 bar

Air flow rate: 0.56 NI/min

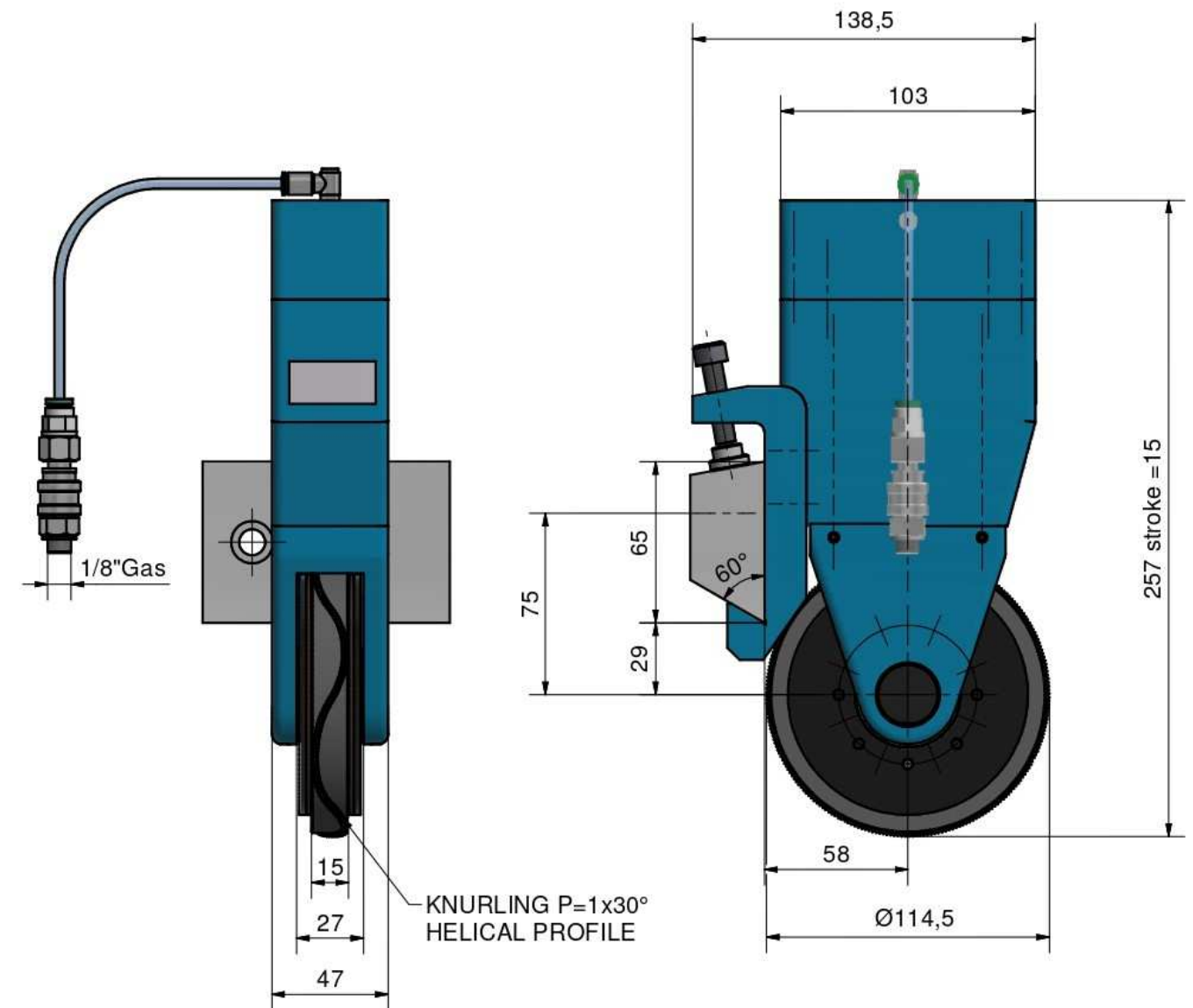
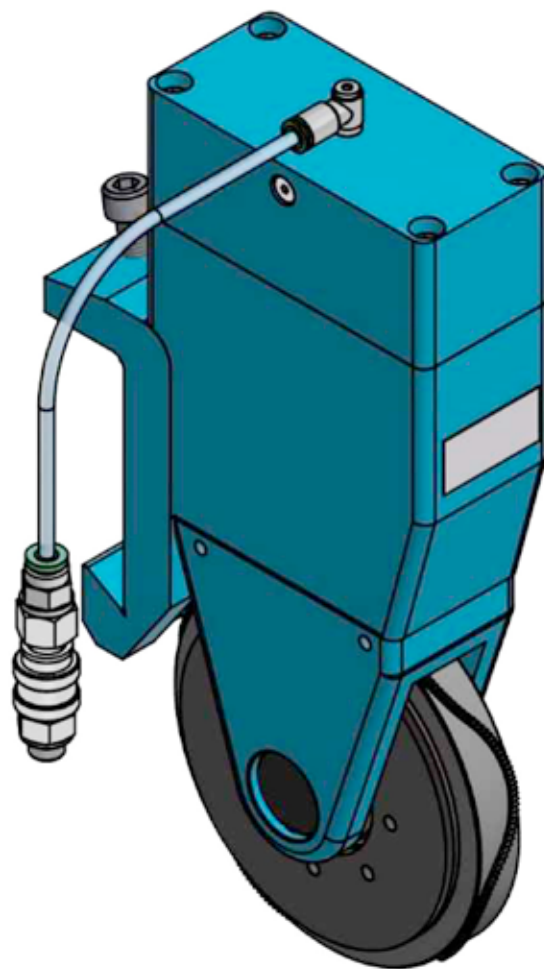
6 Bar force: about 65 kg

PLY BONDER WHEEL HOLDERS

DATASHEET

PLY BONDER HOLDER "NA01 45 OR DC"

COD. 116PCPPTINAML46



TECHNICAL DATA

Maximum speed: 600 m/min

Minimum recommended working pressure: 2.5 bar

Maximum recommended working pressure: 6 bar

Maximum working pressure: 10 bar

Air flow rate: 0.56 NI/min

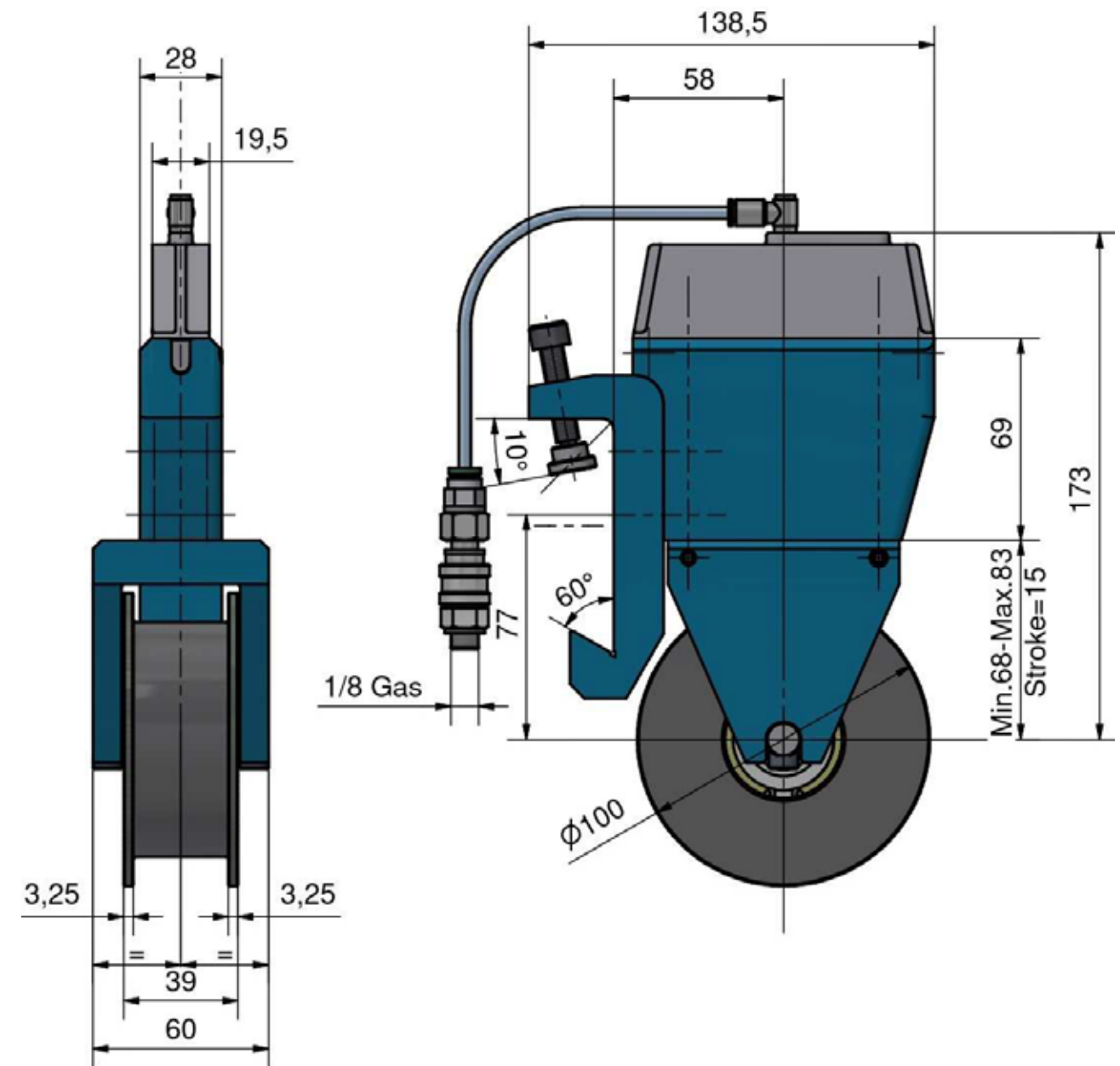
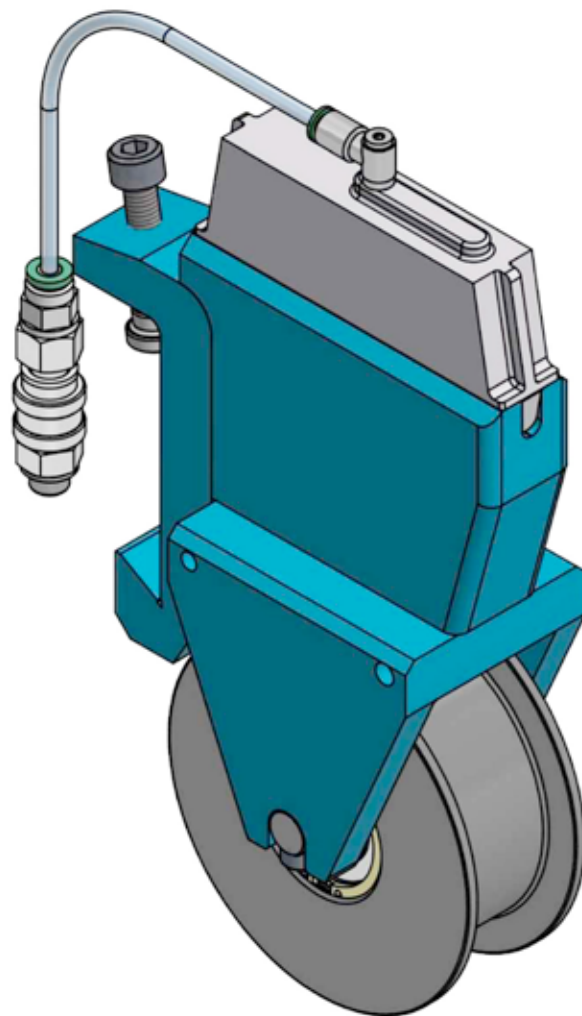
6 Bar force: about 130 kg

PLY BONDER WHEEL HOLDERS

DATASHEET

PLY BONDER HOLDER "NA01_CR_60"

COD. 116PCPPTINA0160



TECHNICAL DATA

Maximum speed: 400 m/min

Minimum cut: 60mm

Minimum recommended working pressure: 2,5 bar

Maximum recommended working pressure: 6 bar

Maximum pressure: 10 bar

Air flow rate: 0.56 NI/min

6 Bar force: about 65 kg



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