

# Spring Promotion

# FABA

## SUPERB MULTI-RIP SAW BLADES IN SUPER PRICE

### EVOLUTION 2



### Special gas body coating:

- micron-thin layer
- lower friction
- increased life
- firm layer increasing body stiffness
- technology developed in a Polish institute



Thin saw blades with special, hard carbide tips. Saw blade construction guarantees high splitting efficiency with high quality of lamellas and, at the same time, minimizing waste by reduced kerf thickness.

Multi-rip saw blades with carbide tips for longitudinal cutting of **wet** wood.



## PI-515 EVO2 with innovative coating technology

PI-515 EVO2 are upgraded multi-rip saw blades with increased life and stability compared to standard PI-515 model, which has been achieved by technological and construction modifications as well as new carbide type. PI-515 EVO2 are saw blades with straight (GM) teeth and carbide tips, designed for longitudinal cutting of soft wet wood on multi-rip machines with low feed speed (up to 10 m/min).

Catalog code	D mm	B mm	b mm	d mm	z	γ		
P1500401-2	300	3,6	2,3	70	10+4	23°	GM	•
P1500402-2	300	3,6	2,3	80	10+4	23°	GM	•
P1500403-2	350	3,9	2,6	70	10+4	23°	GM	•
P1500404-2	350	3,9	2,6	80	10+4	23°	GM	•
P1500405-2	400	4,0	2,7	70	12+4	23°	GM	•
P1500406-2	400	4,0	2,7	80	12+4	23°	GM	•
P1500407-2	450	4,5	3,1	70	14+6	23°	GM	•
P1500408-2	500	5,0	3,6	70	14+6	23°	GM	•
P1500458-2	500	5,0	3,6	70	14+6	23°	GS	•

\* Promotion valid from 22.03.2021 until 30.04.2021 or until stocks run out.  
 \* Minimal order is 10 pieces.  
 \* Prices are not subject to regular discounts.



Multi-rip saw blades with carbide tips for longitudinal cutting of **wet** wood.

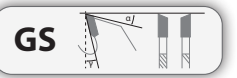


## PI-510W EVO2 with innovative coating technology

Upgraded multi-rip saw blades, type PI-510W EVO2 with flat (GM) or alternate top bevel (GS) carbide teeth with two open and two closed or four closed (+4, +6) wiper knives designed for longitudinal cutting of solid, wet wood on a multi-saw blade machine

Catalog code	D mm	B mm	b mm	d mm	Keyways	z	γ	
P1005010-2	300	3,4	2,1	70	4/20x5	12+4	23°	GS •
P1005300-2	300	3,7	2,5	70	4/20x5	12+4	23°	GS •
P1005330-2	300	4,2	2,8	70	4/20x5	12+4	23°	GS •
P1004492-2	350	3,9	2,6	70	4/20x5	14+4	23°	GM •
P1004239-2	350	3,9	2,6	70	4/20x5	14+4	23°	GS •
P1005331-2	350	4,2	2,8	70	4/20x5	14+4	23°	GS •
P1005301-2	400	4,2	2,8	70	4/20x5	14+4	23°	GS •

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Multi-rip saw blades with carbide tips for longitudinal cutting of **wet** wood.

## PI-510 EVO2 with innovative coating technology



PI-510 EVO2 are upgraded multi-rip saw blades with increased life and stability compared to standard PI-510 model, which has been achieved by technological and construction modifications as well as new carbide type.

PI-510 EVO2 are saw blades with straight (GM) teeth and carbide tips, with two open (+2) or with two open and two or four closed (+4, +6) wiper knives designed for longitudinal cutting of wet wood on multi-rip machines.

Catalog code	D mm	B mm	b mm	d mm	z	γ		
P1004000-2	250	3,1	1,8	70	16+2	23°	GM	•
P1004001-2	250	3,1	1,8	70	20+2	23°	GM	•
P1004002-2	300	3,4	2,1	70	18+4	23°	GM	•
P1004003-2	300	3,4	2,1	80	18+4	23°	GM	•
P1004004-2	315	3,9	2,6	80	18+4	23°	GM	•
P1004005-2	350	3,9	2,6	70	18+4	23°	GM	•
P1004006-2	350	3,9	2,6	80	18+4	23°	GM	•
P1004007-2	350	3,9	2,6	90	18+4	23°	GM	•
P1004008-2	350	3,9	2,6	70	24+4	23°	GM	•
P1004009-2	350	3,9	2,6	80	24+4	23°	GM	•
P1004010-2	400	4,0	2,7	70	18+6	23°	GM	•
P1004011-2	400	4,0	2,7	80	18+6	23°	GM	•
P1004012-2	400	4,0	2,7	70	24+4	23°	GM	•
P1004013-2	450	4,5	3,1	70	18+6	23°	GM	•
P1004014-2	450	4,5	3,1	80	18+6	23°	GM	•
P1004015-2	500	4,5	3,1	70	20+6	23°	GM	•
P1004343-2	630	6,0	4,1	70	18+6	23°	GM	•

Catalog code	D mm	B mm	b mm	d mm	z	γ		
P1004020-2	250	4,4	3,1	70	16+2	23°	GM	•
P1004021-2	300	4,4	3,1	70	16+4	23°	GM	•
P1004022-2	350	5,0	3,6	70	18+4	23°	GM	•
P1004024-2	350	5,0	3,6	90	18+4	23°	GM	•
P1004025-2	400	5,2	3,6	70	18+6	23°	GM	•
P1004026-2	400	5,2	3,6	80	18+6	23°	GM	•
P1004027-2	450	5,5	4,1	70	18+6	23°	GM	•
P1004028-2	450	5,5	4,1	80	18+6	23°	GM	•
P1004029-2	500	5,5	4,1	70	20+6	23°	GM	•

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Multi-rip saw blades with carbide tips for longitudinal cutting of **wet** wood.



## PI-517 EVO2 with innovative coating technology

PI-517 EVO2 are upgraded multi-rip increased life saw blades. Longer life and stability compared to standard PI-517 and PI-510 models have been achieved by technological and construction modifications as well as new carbide type.

PI-517 EVO2 are saw blades with straight (GM) teeth and carbide tips, with two open (+2) or with two open and two or four closed (+4, +6) wiper knives designed for longitudinal cutting of wet wood, both soft and hard on multi-rip machines.

Catalog code	D mm	B mm	b mm	d mm	z	γ		
P1701001-2	300	3,7	2,5	70	18+4	20°	GM	•
P1701002-2	300	3,7	2,5	80	18+4	20°	GM	•
P1701004-2	350	4,0	2,7	70	18+4	20°	GM	•
P1701005-2	350	4,0	2,7	80	18+4	20°	GM	•
P1701006-2	350	4,0	2,7	90	18+4	20°	GM	•
P1701007-2	350	4,0	2,7	70	24+4	20°	GM	•
P1701009-2	400	4,2	2,8	70	18+6	20°	GM	•
P1701010-2	400	4,2	2,8	80	18+6	20°	GM	•
P1701011-2	400	4,2	2,8	70	24+6	20°	GM	•
P1701012-2	450	4,7	3,3	70	18+6	20°	GM	•
P1701013-2	450	4,7	3,3	80	18+6	20°	GM	•
P1701247-2	500	5,2	3,3	70	20+6	20°	GM	•

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GM



GS



Multi-rip saw blades with carbide tips for longitudinal cutting of **dry** wood.



## PI-503 EVO2 with innovative coating technology

Multi-rip saw blade with flat teeth (GM), type PI-503 EVO2 with carbide tips, with two open (+2) or two open and two closed (+4) wiper knives designed for longitudinal cutting of solid, dry wood (soft and hard) on a multi-saw blade machine.

Special body coating technology prevents the resin from sticking to the blade and reduces saw blade – wood friction.

Catalog code	D mm	B mm	b mm	d mm	z	γ		
P0300800-2	250	2,8	1,8	30	24+2	18°	GM	•
P0300801-2	250	2,8	1,8	70	24+2	18°	GM	•
P0300802-2	250	2,8	1,8	80	24+2	18°	GM	•
P0300803-2	300	3,2	2,1	30	18+4	18°	GM	•
P0300804-2	300	3,2	2,1	70	18+4	18°	GM	•
P0300805-2	300	3,2	2,1	80	18+4	18°	GM	•
P0300806-2	315	3,5	2,3	70	18+4	18°	GM	•
P0300807-2	315	3,5	2,3	80	18+4	18°	GM	•
P0300808-2	350	3,5	2,3	30	24+4	18°	GM	•
P0300809-2	350	3,5	2,3	70	24+4	18°	GM	•
P0300810-2	350	3,5	2,3	80	24+4	18°	GM	•

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GM

