

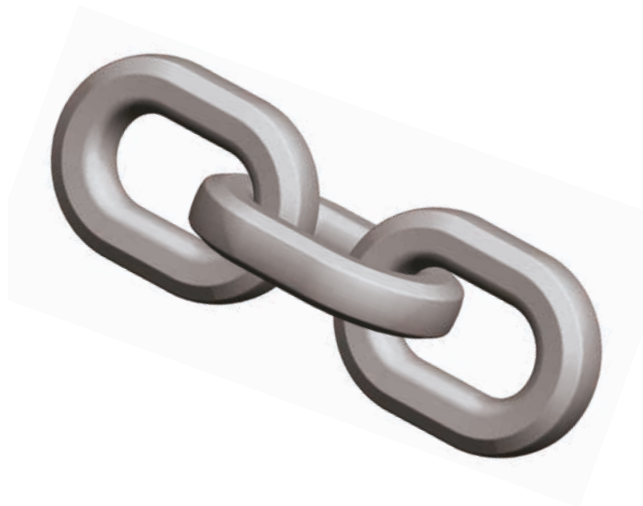
## pewag winner pro 200 lifting chains

### Strong, flexible and efficient.

This new profile steel chain is manufactured according to the mechanical values of G12 and is suitable for a maximum operating temperature of 200 °C. Chamfered corners provide additional flexibility for the chain links and make the chain easier to handle. The chain really comes into its own during choke-hitch applications, due to the reduced impact of edges on the load.

The winner pro FLEX 200 chain is available in light grey. Thanks to an improved resistance factor running across the symmetry axis, the chain is more robust when it comes to withstanding deformations in a longitudinal direction compared to round-link chains with the same diameter.

The chain also stands for maximum efficiency as part of the comprehensive winner pro portfolio. A detailed operating manual is available.



winner pro 200 lifting chains	Code	Nominal diameter $d_n$ [mm]	Standard delivery length [m]	Pitch $t$ [mm]	Inside width $b_1$ min. [mm]	Outside width $b_2$ max. [mm]	Load capacity [kg]	Breaking force [kN]	Weight [kg/m]
<b>WINPRO FLEX 200 LAC/GY</b>									
	WINPRO 7 FLEX 200	7	50	22	10	26	2,360	92.60	1.36
	WINPRO 8 FLEX 200	8	50	25	11	29	3,000	118	1.64
	WINPRO 10 FLEX 200	10	50	33	14	37	5,000	196	2.70
	WINPRO 13 FLEX 200	13	50	41	19	50	8,000	314	4.80
	WINPRO 16 FLEX 200	16	25	51	23	60	12,500	491	7.17