

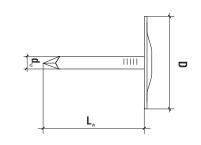
GPPOC (PN-EN 10230-1) Roofing nails with washers



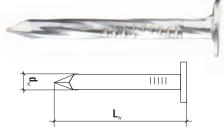


Description

Application	For attaching insulation building paper, thin steel she- ets and roof work elements to wooden load-bearing structures.
Installation	Does not require prior drilling.
Substrate	Chipboard, plywood, wood, sterling board, MDF board
Material	Galvanized low-carbon steel



Code	d _w x L _w [mm]	D[mm]	kg
GPP0C-28025	2,8 x 25	30	5
GPP0C-28028	2,8 x 28	30	5
GPP0C-28038	2,8 x 38	30	5





Code	d x L [mm]	<u>Ig</u>
GPS0C-30025	3,0 x 25	5
GPSOC-30030	3,0 x 30	5
GPSOC-30035	3,0 x 35	5

Description	
Application	Nails for attaching insulation building paper, thin steel sheets and roof work elements to wooden load-be- aring structures. The nails have a flat widened head and twisted pin which helps to fix them firmly in the substrate and thus resist the tension force.
Installation	Does not require prior drilling.
Substrate	Chipboard, plywood, wood, sterling board, MDF board
Material	Blck finish or galvanized low-carbon steel

GHWOC Hardened grooved nails





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Description

Application	Used for lap joining and fixing of woodwork to hard member like concrete, brick, aerated and cellular con- crete.
Installation	Does not require prior drilling.
Substrate	Chipboard, plywood, wood, sterling board, MDF board
Material	Galvanized low-carbon steel

+		L _w	
Code	d _w x L _w [mm]	Size in inches	E
GHW0C-27025	2,7 x 25	1″	3
GHW0C-27030	2,7 x 30	-	3
GHW0C-27035	2,7 x 35	-	3
GHW0C-27040	2,7 x 40	1,5″	3
GHW0C-35045	3,5 x 45	-	3
GHW0C-35050	3,5 x 50	2″	3
GHW0C-35060	3,5 x 60	-	3
GHW0C-35065	3,5 x 65	2,5″	3
GHW0C-45070	4,5 x 70	-	3
GHW0C-45080	4,5 x 80	3″	3

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