



## ACOUSTICGYPS PN 28X27 GUIDING CEILING PROFILE

TU 25.11.23-001-21056832-2019  
TNVED 7308909809

### DESCRIPTION

The reinforced profile for frame sheathed ceiling systems is made by steel band cold-rolling method. Serves as a guiding element for AcousticGyps PP 60x27 ceiling profile during installation of suspended ceiling frames and wall facings. Recommended for use in GKLZ AcousticGyps systems.

### COMPOSITION

– galvanized steel.

### MODIFICATIONS

Modifications	Length, mm	Width, mm	Thickness, mm	Height, mm	Weight, kg
AcousticGyps PN 28x27	3 000	27	0,6	28	1,08

### APPLICATION

- for suspended ceiling frames;
- for wall frames where space saving is required.

### FEATURES

- AcousticGyps profile is made of high grade steel of 0.6mm thickness which ensures stiffness of structure and allows to sheath it using heavy multilayer materials and increases holding strength of fasteners in the profile;
- all profiles are marked with "AcousticGyps" thus preventing falsification;
- special strengthening ribs impart strength to the structure;
- every profile meets quality control standards.

### PACKAGING AND TRANSPORTATION

Modifications	Package	No. of Profiles per Briquette, pcs	No. of Briquettes per Pallet, pcs	No. of Profiles per Briquette, linear m.	No. of Profiles per Palette, linear m.	Pallet Size, HxWxL, mm	Pallet Weight, kg
AcousticGyps PN 28x27	briquette	24	24	72	1 728	330x930x3000	620

Loading into trucks is performed by pieces, briquettes and pallets, according to Order.