



Project

PROJ-002-2022

Surface: 1000 m²

Email: info@benito.com

Telephone: +34 93 852 1000



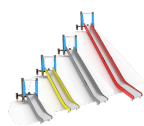
BENITO
-Playground Equipment



BENITO

—Playground Equipment



Product	Description
JFS10 	Rider Fun and educative see-saw for children. Made of resistant materials according to the EN1176 standard. Data Sheet Certificate
JKSP02000 	Curvo Cradle Swings for children made of different materials such as wood and steel. Resistant to abrasion, corrosion and bad weather conditions. Data Sheet Certificate
JKSP20000 	Curvo Swings for children made of different materials such as wood and steel. Resistant to abrasion, corrosion and bad weather conditions. Data Sheet JKSP20000 Certificate
JT07 	Dera Slope Slides are an ideal option for transforming natural slopes into fun and safe play areas. Thanks to their terrain-adapted design, they allow for maximum use of every area. They are made of high-quality materials such as high-density polyethylene (HDPE), stainless steel, and galvanized steel, ensuring high resistance to intensive use, weathering, and chemical agents. Their installation on slopes facilitates aesthetic and functional integration into parks, gardens, and recreational areas, making them a durable, attractive, and safe option for children's play. Data Sheet JT07
VVP034 	METALICA DE COLORES The Fence is composed of modular sections measuring 2,100 mm long and 1,200 mm high, constructed of iron with a tubular perimeter frame and interior vertical bars in alternating colors. All metal elements are treated with FERRUS, an anti-corrosion treatment using galvanization and subsequent thermosetting powder coating, ensuring strength and durability against the elements. The design is intended to delimit children's play areas, ensuring structural robustness and safe use. The construction and features comply with the requirements established in the UNE-EN 1176 standard for playground equipment and areas, ensuring regulatory compliance and safety for installation in public spaces. Recommended anchoring: Recessed base +/- 300mm. Data Sheet VVP034 Certificate