



PRODUCT INFORMATION



The **XPLR+ BP plus 3 cutting edges with stop system** is specially designed to ensure **precise and consistent drilling** in reinforced concrete, concrete, natural stone, brick, etc.

Its **integrated depth stop** makes it easy to drill holes of a **consistent thickness**, ideal for **series drilling**. Its **self-centering tip**, **half-round helix**, and **single-piece carbide insert** ensure **speed, reliability, and durability**.



APPLICATIONS



Calibration of serial holes



TECHNICAL SPECIFICATIONS

- **Integrated depth stop:**
Ensures perfectly controlled drilling, limiting errors and eliminating measuring steps.
- **Single-piece carbide insert:**
Offers excellent wear resistance for consistent performance in the hardest concrete.
- **150° insert angle:**
Guarantees fast penetration while reducing vibrations for comfortable drilling.
- **Self-centering tip:**
Enables precise start-up without deviation, for perfect alignment from the first contact.
- **Optimized half-round helix:**
Promotes rapid dust evacuation, reducing the risk of jamming and speeding up progress.



LT	LU	Ø	REF	GENCOD
110	27	8	PPA004301100800	3221912390837
110	33	10	PPA004301001000	3221912394095
130	43	12	PPA004301301200	3221912394064
160	54	15	PPA004301601500	3221912394071