

INTRODUCING CORE TRAYS

BUILT TO PROTECT.
ENGINEERED TO PERFORM.

Mining Vision's Core Trays are designed for safe storage, easy handling and efficient transport of drilling core in the toughest field conditions.



BUILT TO PROTECT



STACKABLE & SPACE-EFFICIENT



UV-STABILIZED FOR EXTREME CONDITIONS



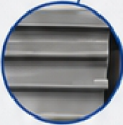
REUSABLE & SUSTAINABLE



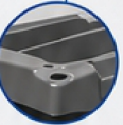
TAG HOLDERS ON ALL FOUR SIDES



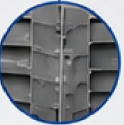
RUN MARKERS FIT IN GROOVE/CAVITY



SLIDE MARKERS FIT HORIZONTALLY



ONE-PIECE CLIP-ON LID



UNIVERSAL COVER FITS ALL CORE SIZES

SPECIFICATIONS

	APPLICATION	Diamond drilling core storage and handling
	SUPPORTED SIZES	PQ, PQ3, HQ, HQ3, NQ, NQ3
	TRAY DIMENSIONS	1067 x 388 x 76 mm
	STACKING HEIGHT	40 mm per tray
	STACK REFERENCE	50 boxes = 2 m vertically
	LID	One-piece clip-on lid
	LID COMPATIBILITY	Universal cover fits all core sizes
	DRAIN OPTION	Available
	TAGGING	Tag holders on all four sides
	MARKER SYSTEM	Run markers fit in groove/cavity and slide horizontally
	CLIMATE SUITABILITY	Designed for warmer and humid climates with UV stabilizer
	MATERIAL	UV-stabilized molded polymer
	HS CODE	39231000
	DESCRIPTION	Reusable plastic core trays for drilling core sample storage and transport
	ORIGIN	Saudi Arabia
	WARRANTY	10 Years



 **PROUDLY
SAUDI MADE**

Mining Vision's Core Trays are built to perform in the toughest field conditions, ensuring your core samples are protected from the rig to the lab.

**PRECISION IN THE FIELD
STARTS WITH HOW YOU
HANDLE YOUR SAMPLES.**