

# MG-KMP

## Wraparound cable markers

*self adhesive, precut*



MG-KMP wraparound cable markers are suitable for identifying large diameter cables, tubes and conduit.

MARKINGENIUS® printing is exceptionally clear and legible and is protected from chemical and atmospheric agents.

**Material:** PVC film.

Resistant to water, oil, grease, alcohol, detergent, alkaline substances and atmospheric agents.

**Operating temperature range:** -30°C (-22°F) to +70°C (+158°F)

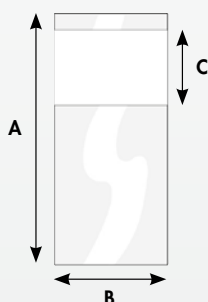
**Application temperature range:** +10°C (+50°F) to +40°C (+104°F)



Family	Overall length A mm	Wrapping diameter mm	Print area CxB mm	Type			Markers per sheet	Quantity	SW code
				white	yellow	green			
MG-KMP038	38	4,3 ÷ 7	10 x 15	48950-015	48450-015		12	600	301
			10 x 23	48950-023	48450-023		8	400	302
MG-KMP050	50	6 ÷ 10	15 x 15	48951-015	48451-015		12	600	303
			15 x 23	48951-023	48451-023		8	400	304
MG-KMP075	75	8 ÷ 14	25 x 15	48952-015	48452-015		6	300	305
			25 x 23	48952-023	48452-023		4	200	306
MG-KMP100	100	12 ÷ 20	25 x 15	48953-015	48453-015		6	300	310
			25 x 23	48953-023	48453-023		4	200	311
MG-KMP135	135	20 ÷ 25	50 x 50	48955-050		48555-050	2	100	312

Wraparound, self adhesive cable markers provide a fast, economical and efficient way of identifying large diameter conductors

MARKINGENIUS® and MG-KMP produce indelible printed marking, protected from water, alcohol, grease, solvents, etc.



Directly on cables, etc in accordance with wrapping diameter limitations shown for each size

template with PET support.....	page 10
ribbons.....	page 11