



Parachute

P/N 492030

Product Overview

A meteorological parachute can be attached to the flight train to slow the descent of the radiosonde and any remaining balloon debris back to the ground once the balloon has burst. It is recommended for use when performing radiosonde flights over populated areas.

Not intended for use with Ozone or CFH sensors

Description

Material	Tyvek
Canopy Color	White
Spreader Color	Blue
Weight	75 gm
Canopy Diameter	85 cm
Descent Rate (m/sec)	3.6 – 3.8
String Type	Cotton
Top String Length	1.2 m
Country of Origin	China
	Open Market Item

- **Limits descent rate to < 4 m/s**
- **Light weight**
- **Easy to attach**
- **No impact on ascent path**
- **Can be used with any size balloon and payloads up to 300 grams**

International Met Systems is one of the world's leading suppliers of Atmospheric Sensors for synoptic, military and research applications. Since 1997, we have delivered over 400 systems to customers in over 50 countries.

InterMet offers a complete line of sounding systems and sensors to meet customer requirements and budgets. We offer flexible, cost-effective solutions - and the highest level of customer service in the industry.

Specifications Subject to Change without Notice

Document 202060.0001-10

 **InterMet**
International Met Systems
4767 Broadmoor SE, Ste 7
Grand Rapids, MI 49512
phone: 616-971-1005
e-mail: info@intermetsystems.com