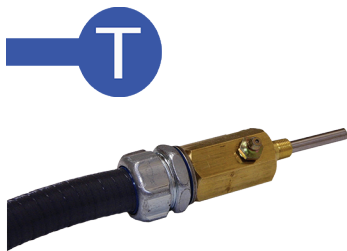


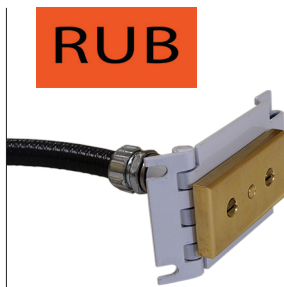
# HazMon-In-A-Box™ Kit HMC001

## BASIC BELT CONVEYOR OR BUCKET ELEVATOR

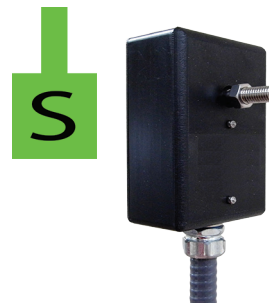
Included in this kit are all the parts required to install hazard monitoring on a basic conveyor or bucket elevator leg. Sensors are supplied for 4 bearings, 4 belt misalignment rub blocks, and 1 shaft rotation sensor. All hardware, cable protection and mounting brackets are included.



Bearing Temperature (x4)



Belt Misalignment Rub Block (x4)



Shaft Rotation Sensor (x1)



Field Interconnect Boxes (x4)

# HMC001

## BASIC BELT CONVEYOR OR BUCKET ELEVATOR KIT

Reduces cost and speeds up installation

No delays due to incorrect or missing parts

Consistent, efficient installations site after site

HazMon-In-A-Box kits make system expansion easy



### What's included in HazMon-In-A-Box Kit HMC001:

Quantity and Part Number	Description
1 - 11486	mRS001 shaft rotation sensor, complete assembly
4 - mTS012-4	4" stainless steel bearing temperature sensor**
4 - mTS012-KIT	Brass bearing temperature sensor mounting tee
4 - mTS015	Brass rub block sensor
4 - 11244	Brass rub block 4" W x 2" H x 0.5" D
4 - mRBMTGKIT	1 - 11246 hinged mounting bracket
	1 - set of brass hardware
	1 - set of stainless steel hardware
	1 - 11712 rub block gasket
4 - mTB006-6-EK2	Field Interconnect Box - 6 port, with AdaptaNet
4 - mTB006-MTGKIT	Field Interconnect Box mounting kit
9 - mLTT-60	72" pre-cut lengths of liquid tight conduit
9 - 5262	1/2" sealing gasket
18 - 5232	1/2" liquid tight straight connector

\*\*Bearing temperature sensors are available in custom lengths - consult factory for price and lead time

### HazMon-In-A-Box Kit HMC001 is also available in the following configurations:

HMC001-HR for Hi Roller® enclosed conveyors

HMC001-NC (part #11303) non-conduit kit

HMC001-SS with stainless steel components for corrosive environments

HMC001 DS A01