

K-Maintenance Idler Tag

Idler Maintenance Identification

The maintenance of conveyor hardware, including conveyor rollers and frames, is critical to the safe and productive operation of bulk handling conveyor systems.

Damaged rollers and frames are one of the primary reasons leading to conveyor belt mistracking, which in turn leads to costly conveyor structural damage, belt failure and material spillage.

The **K-Maintenance Idler Tag** is designed for the efficient identification and reporting of conveyor items that require attention.

During routine conveyor inspections, often the communication of potential roller failure and seizure can be mis-communicated to the maintenance planning team.

The weatherproof polypropylene tag is sequentially numbered in two parts to identify and match the location. The top part is attached to the idler frame to identify the problem and the bottom part is torn off for the maintenance recording and required future action.

KINDER K Tag No. 2401
MADE BETTER
Maintenance Idler/Roller tag
Frame/Roller requiring maintenance

Conveyor C1 Frame No. 21

This side Frame only
Centre Impact
Other side Trough
Return
Noisy Servo
Seized Weigh rollers
Collapsed Other
Rubber unserviceable

(This section to be attached to roller frame)

KINDER K Tag No. 2401
MADE BETTER
Maintenance Idler/Roller tag
Frame/Roller requiring maintenance

Conveyor C1 Frame No. 21

This side Frame only
Centre Impact
Other side Trough
Return
Noisy Servo
Seized Weigh rollers
Collapsed Other
Rubber unserviceable

Persons placing tag NEIL KINDER
Date 3/2/14

(This section to be forwarded to maintenance planner)

Kinder Part Number	Description	Dimension (mm)	Qty.Per Pack
K-TAG-MT	K-Maintenance Idler/Roller Tag	100 x 200	100



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Issue: 202107