Guide for Respirator Data for TSI Link™ for Respiratory Protection

Background

Ensuring clarity about what fields represent and how they are displayed in the system helps to ensure you import the data properly and understand what is shown in the Portal.

This guide provides links to an examples file, to an import template and provides a data dictionary. This can help you understand the Respirator Data for TSI Link™ for Respiratory Protection

Links to Resources

Respirator Import Template

Respirator Import Example

TSI Link for Respiratory Protection API documentation (Login Required)

Data Dictionary

Respirator Fields

Field Name	TSI Link field Name*	Required	Field Type	Example	Notes
maskManufacturer	Manufacturer	No	toText(64)	Honeywell	
maskModel	Model	Yes	toText(64)	7700	
maskStyle	Style	Yes	toText(64)	Half Mask	
approval	Approval	No	toText(64)	NIOSH	
ffPassLevel	Pass Level	Yes	toNumber	500	
n95	N95	Yes	toBoolean	No	toBoolean: "yes", "true", 1 ="true", "no", "false", 0 = false
maskDescription	Description	Yes	toText(64)	Honeywell 7700 Half Mask [500]	
autoDescription	Auto Description	Yes	toBoolean	Yes	toBoolean: "yes", "true", 1 ="true", "no", "false", 0 = false
reserved1	Form Factor	No	toFormFactor	Elastomeric	was a reserved field in data model, now used for Form Factor

*Note * Italics = not a specific field on the TSI Link website, so the use is described*

Knowledge Beyond Measure.

5003307