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## AS 4051.222

## WT vibratory bowl feeder

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# AS 4051.222 - WT vibratory bowl feeder

WT 29 vibratory bowl feeder for guiding loose wire end ferrules with plastic collars for cross-sections 1.5 and 2.5 mm<sup>2</sup> into the Wire Terminal WT C fully automated wire processing machine.



## Features

Model No.	AS 4051.222
Design	WT 29 vibratory bowl feeder
Product description	WT 29 vibratory bowl feeder for guiding loose wire end ferrules with plastic collars for cross-sections 1.5 and 2.5 mm <sup>2</sup> into the Wire Terminal WT C fully automated wire processing machine.
Benefits	Process reliability with the infeed of wire end ferrules Simple, fast changeover of consumable materials
Technical specifications	Suitable for wire end ferrule lengths from 8 - 18 mm
Supply includes	WT 29 vibratory bowl feeder
Applications	For loose wire end ferrules with cross-section 1.5 mm <sup>2</sup> and 2.5 mm <sup>2</sup>
Note	The vibratory bowl feeders and the separation of single wire end ferrules are designed for the dimensional tolerances of Rittal wire end ferrules to DIN 46228-4:2019-02. If the wire end ferrules used exceed the defined dimension tolerances, it may be necessary to design/test a new bowl feeder and to adapt the wire end ferrule separation.
Standards	AEH DIN 46228
To fit Model No.	4051.205 4051.210
Packs of	1 pc(s).
Net weight	0.4 kg

# Features

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Gross weight	0.7 kg
Customs tariff number	84799070

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