

## pactıv **⊜** evergreen<sup>™</sup>

# Polypropylene Fieldware<sup>™</sup> Cutlery

If you're looking for a practical and inexpensive cutlery option, strong and flexible Fieldware™ cutlery is the right choice for you!



#### **Durable & economical**

Our standard length, medium weight cutlery is made from polypropylene and is a great option for schools, hospitals, and other institutions.

### Choices to meet your needs

Fieldware cutlery is available in a wide variety of options to meet your operation's needs, including bulk single pieces, wrapped single pieces, and wrapped kits.

### **Dishwasher safe**

This line of cutlery has been tested by an accredited laboratory and demonstrates it's capable of being washed at least 100 times in a residential dishwasher, with no changes to its physical properties.

### Safe & sanitary options

This line is offered in individual bulk pieces, ideal for refilling dine-in dispensers, as well as wrapped pieces or kits that are convenient and hygienic for delivery and takeaway.



## Single piece bulk

Product number	Brand	Description	Dimensions (in.)	Material	Color	Case pack
YFWFW	Fieldware	Medium weight fork	6.0	Polypropylene	White	1,000
YFWFWCH	Fieldware	Medium weight fork	6.0	Polypropylene	White	1,000
YFWKW	Fieldware	Medium weight knife	6.4	Polypropylene	White	1,000
YFWKWCH	Fieldware	Medium weight knife	6.4	Polypropylene	White	1,000
YFWKW2CH	Fieldware	Medium weight knife	6.4	Polypropylene	White	2,000
YFWSW	Fieldware	Medium weight spoon	5.5	Polypropylene	White	1,000
YFWSWCH	Fieldware	Medium weight spoon	5.5	Polypropylene	White	1,000
YFWSW2CH	Fieldware	Medium weight spoon	5.5	Polypropylene	White	2,000
YFWSSWCH	Fieldware	Medium weight soup spoon	5.5	Polypropylene	White	1,000
YFWSSW2CH	Fieldware	Medium weight soup spoon	5.5	Polypropylene	White	2,000
YFWPWCH	Fieldware	Medium weight parfait spoon	8.0	Polypropylene	White	1,000
YFWQWCH	Fieldware	Medium weight spork	5.5	Polypropylene	White	1,000
YFWKECH	Fieldware	Medium weight knife	6.4	Polypropylene	Black	1,000
YFWSECH	Fieldware	Medium weight spoon	5.5	Polypropylene	Black	1,000
YFWSSECH	Fieldware	Medium weight soup spoon	5.5	Polypropylene	Black	1,000

## Single piece wrapped

Product number	Brand	Description	Dimensions (in.)	Material	Color	Case pack
FKFWCH	Fieldware	Medium weight wrapped fork	6.0	Polypropylene	White	1,000
FKKWCH	Fieldware	Medium weight wrapped knife	6.4	Polypropylene	White	1,000
FKSWCH	Fieldware	Medium weight wrapped spoon	5.5	Polypropylene	White	1,000
FKSSWCH	Fieldware	Medium weight wrapped soup spoon	5.5	Polypropylene	White	1,000
FKQWCH	Fieldware	Medium weight wrapped spork	5.5	Polypropylene	White	2,000

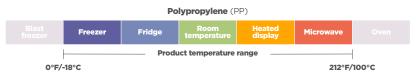


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#### Wrapped kits

Product number	Brand	Description	Material	Color	Case pack
FKFSKWCH	Fieldware	Medium Weight Wrapped Cutlery Kit (Fork, Spoon, Knife)	Polypropylene	White	250
FKFKWNCH	Fieldware	Medium Weight Wrapped Cutlery Kit (Fork, Knife, Napkin)	Polypropylene	White	250
FKFSWNCH	Fieldware	Medium Weight Wrapped Cutlery Kit (Fork, Spoon, Napkin)	Polypropylene	White	250
FKQWSCHLCH	Fieldware	Medium Weight Wrapped Cutlery Kit (Spork, Napkin, Straw)	Polypropylene	White	1,000
FKFSKWNCH	Fieldware	Medium Weight Wrapped Cutlery Kit (Fork, Spoon, Knife, Napkin)	Polypropylene	White	250
FKFSWN57CH	Fieldware	Medium Weight Wrapped Cutlery Kit (Fork, Spoon, Napkin, Milk Straw)	Polypropylene	White	500
FKSWNCH	Fieldware	Medium Weight Wrapped Cutlery Kit (Spoon and Napkin)	Polypropylene	White	1,000
FKQWNCH	Fieldware	Medium Weight Wrapped Cutlery Kit (Spork and Napkin)	Polypropylene	White	1,000
FKQWSCHLCH	Fieldware	Medium Weight Wrapped Cutlery Kit (Spork, Napkin, Straw)	Polypropylene	White	1,000

#### What temperature range is recommended?





#### **Virtual Packaging Assistant**

The Virtual Packaging Assistant (VPA) app can be used for all of your Foodservice Packaging Solutions! It is available for download on all Apple, Android and Windows devices.

These guidelines are supplied to assist you in determining the proper use of Pactiv Evergreen products. They are based upon testing and published guidelines and are reliable in most applications. However, because every food supplier's recipes, ingredients, processes and supply chain is unique, these guidelines are not a substitute for product testing. Confirmation of product acceptability under your specific conditions of use must be done by you.

