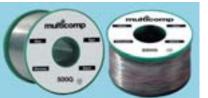
# FARNELL Inone

Price Per Reel		
5+		
382.00		
009.00		
911.00		
906.00		
951.00		
754.00		
746.00		
, (, (,		

#### Lead Free Alloy, Mildly Activated No-Clean Flux New alloy: Tin (97.1%), Silver (2.6%), Copper (0.3%)

# multicomp



- Mildly activated no-clean flux formulation

217°C - 224°C

- Contains 5 cores of flux
- Increased flux content (2.7% by
- weight) low fuming and low spitting Minimal clear residues, do not require
- Complies with all lead-free legislative requirements

Sn97.1Ag2.6Cu0.3

Suitable for general lead-free, no-clean assembly, or rework of PCBs assembled in a lead-free no-clean process

Melting Temperature

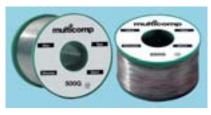
101-5466

Flux Type	Mildly	y activated, no-clean Tip Temperature (Approx.)		prox.)	350°C - 370°C		
				Price	Price Per Reel		
Weight		Wire Diameter	Order Code	1+	5+		
250g Re	els	0.5mm	101-5459	1,428.00	1,285.00		
		0.7mm	101-5460	1,040.00	936.00		
		1mm	101-5462	941.00	846.00		
		1.2mm	101-5463	935.00	841.00		
500g Re	els	0.7mm	101-5464	2,016.00	1,814.00		
		1mm	101-5465	1,811.00	1,629.00		

#### **Lead-Free Alloy, High Activity Rosin Flux** New alloy: Tin (97.1%), Silver (2.6%), Copper (0.3%)



1,803.00



1.2mm

- Contains 5 cores of halide-acivated rosin based flux

1,623.00

- Pale coloured residues do not require cleaning
- Extra wetting properties for faster sol-
- For all general purpose lead-free electronic assembly and re-work applications

Complies with all lead-free legislative requirements

Alloy Flux Type Melting Temperature Tip Temperature (Approx.)

Sn97.1Ag2.6Cu0.3 Halide-acitvated rosin-based flux 217°C - 224°C 350°C - 370°C

1,830.00

1.822.00

Weight	Wire Diameter	Order Code	Price Per Reel 1+ 5+		
250g Reels	0.5mm	101-5467	1,444.00	1,300.00	
	0.7mm	101-5468	1,052.00	947.00	
	1mm	101-5469	950.00	854.00	
500g Reels	1.2mm	101-5470	945.00	850.00	
	0.7mm	101-5471	2,037.00	1,833.00	

101-5472

101-5474

## **Solder Dispensers**

## **Dispenser for 500g Solder Reels**

1mm

1.2mm



1,975.00

1,647.00

1,640.00

416070



- Wire is fed through a dispensing tube Friction mount prevents reel running on
- Suitable for all gauges of 500g reels

#### 212669 Mftrs. List No. **Order Code Price Each**

419-606

### **Solder Fluxes, Pastes & Chemicals**

#### **Surface Mount**



#### **SMSP - Surface Mount Solder Paste**

- Silver containing SM solder paste for manual and automatic dispensing
- Long tack time

#### SMA - Surface Mount Adhesive

- High green strength adhesive
- Solvent resistant
- Thixotropic nature gives high dot profile Medium strength final bond
- Bright shiny joints
- May be used as no-clean as residues are non-corrosive
- Heat curing
- May be manually or automatically dispensed
- Store below 5°C

Note: Shelf life is 6 months at  $20^{\circ}$ C, 12 months at  $5^{\circ}$ C. Refrigerated storage is recommended.

#### SMFL/SMF - Surface Mount Rework Flux

- Quick drying flux to aid rework
- MIL approved no-clean flux Non-tacky, non-corrosive residue
- Use prior to desoldering to aid component

Aerosol contains flammable contents. Do not use on live equipment or near any source of igni-Note: tion. Use in a well ventilated area.

**BONKOTE** 

212527

	Mftrs.		Price Each			
	List No.	Order Code	1+	5+	10+	20+
10ml Syringe	SMSP105	635-121	867.00	820.00	785.00	747.00
10ml Syringe	SMA10SL	106-610	1,155.00	1,098.00	1,052.00	
12ml Pen	SMF12P	891-186	386.00	364.00	334.00	
			1+	5+	12+	
200ml Aerosol	SMFL200D	298-311	666.00	634.00	607.00	

## Flux Pen



- Refillable pen sized tool for applying liq-
- Sealed cartridge prevents evaporation
- Brush fibre tip for controlled application
- Ideal for applying flux but may be used in many applications

Mftre	Drice Each
p diameter 4.3mm, tapers to a point	Polyester Polyester Polyethylene

Mftrs.		Price Each			
List No.	Order Code	1+	5+	10+	+
BON102	500-896	990.00	941.00	874.00	

Contains parts made from

## **Tip Tinner/Cleaner - TTC1**



- Quick and effective method of cleaning and re-tinning de-wetted soldering irons
- Compacted disc of electronics grade solder powder
- Will remove stubborn tin/iron intermetallic layer that forms on iron plated tips and resists rosin based fluxes
- Contail oration point leaving no residues
- Single wipe of the iron across the surface cleans/wets and tins the tip at once

212686

Mftrs. **Price Each** 1+ List No. **Order Code** 10 +TTC1 419-631 325.00 302.00 Compliant Non-compliant Limited stock - RoHS replac RoHS

sement available

Soldering

300,000 products, stocked and ready to despatch

SD1000