

ProCare Universal 77 A - 500 g  
Machine cleaner, alkaline, 500 g  
for removing persistent starch deposits.



- Removal of grease deposits
- Reduction in odours
- Specially developed for Miele Professional machines

EAN: 4002516771524 / Material number: 12456030 / Old Material Number: 66921701V1

<b>Product category</b>	
Fresh-water dishwashers	•
ProfiLine dishwashers	•
Tank dishwashers	•
Throughfeed tank dishwashers	•
Washing machines	•
Washer-disinfectors, laboratory	•
Large-capacity washer-disinfectors, laboratory	•
Thermal disinfectors	•
Washer-disinfectors, medical	•
Washer-disinfectors, laboratory	•
Large-capacity washer-disinfectors, laboratory	•
Thermal disinfectors	•
Washer-disinfectors, medical	•
<b>Applications</b>	
Removal of starch deposits	•
Removal of grease	Very good
Removal of oil	Very good
Removal of protein	Very good
Removal of grease	•
Removal of starch	Very good
Removal of oil	•
Removal of protein	•
<b>Dispensing recommendation</b>	
Dispensing recommendation per wash cycle	1 dose
Dispensing recommendation (per cycle)	1 dose
pH value at 20 °C	2,2
Suitable for all levels of water hardness	•
<b>Product properties</b>	
Medium type	Machine cleaner
Aggregate form	Powder
Ingredients	Phosphate, Oxygen-based bleaching agent, Phosphonates, Polycarboxylates, Non-ionic surfactants
Minimum storage temperature in °C	5
Maximum storage temperature in °C	35
Good cleaning capability	•
Very gentle on materials	•
High percentage of dispersants	•
Intensive cleaning agent containing surfactants	•
Strong emulsifying and dispersing effect	•
<b>Dimensions and weight</b>	
External dimensions, gross depth in mm	80.00
<b>Product properties</b>	
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Aggregate form	Powder

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Composition	Phosphate,Oxygen-based bleaching agent,Phosphonates,Polycarboxylates,Non-ionic surfactants
Minimum storage temperature in °C	5
Maximum storage temperature in °C	35
Suitable for stainless steel	•
Good cleaning capability	•
Very gentle on materials	•
High percentage of dispersants	•
Intensive cleaning agent containing surfactants	•
Strong emulsifying and dispersing effect	•
<b>Dimensions and weight</b>	
External dimensions, net height in mm	133
External dimensions, net width in mm	80
External dimensions, net depth in mm	80
External dimensions, gross height in mm	130
External dimensions, gross width in mm	80
External dimensions, gross depth in mm	80
Weight in g	500
Gross weight in kg	1
<b>Compliance, test certificates, and symbols</b>	
GHS/CLP compliant	•