

# SCRAPERITE®



THE WORLD'S LEADING  
RANGE OF COMPOSITE

# PLASTIC BLADES

SWISS PRECISION +  
AMERICAN DESIGN

## BETTER PERFORMANCE:



**CURVED** BLADE



**RECTANGLE** BLADE



**WIDE** BLADE



**Diplomat**  
the cutting edge in safety

THE SUPPLIER OF LEADING BRANDS



# Scraperite

The world's first patented and leading plastic blade



**Scraperite plastic blades are specially designed and engineered to be used in situations where a metal scraper blade could harm the surface.**

The composite blade technology used by Scraperite provides the same level of accuracy and efficiency as a metal blade but without the risk of corrosion, surface damage, or personal injury. Metal blades are not necessary for most scraping tasks, and scrubbing pads tend to move dirt around instead of removing it. This is why Scraperite's plastic blades and holders are becoming increasingly popular in various major industries for a wide range of scraping applications.



## Plastic blade VS Metal blade

	PLASTIC BLADE	METAL BLADE
Lower risk of property damage	✓	✗
Reduces the risk of personal cuts	✓	✗
Corrosive resistant	✓	✗
Compatible with many industrial and household solvents	✓	✗
Greater scraping reach in difficult surface areas	✓	✗
Non-abrasive	✓	✗
Non-scratching	✓	✗
Non-marking	✓	✗
Non-conductive	✓	✗
Non-magnetic	✓	✗
Non-oxidising	✓	✗

# Applications

Scraperite's range of General Purpose blades and holders are fit for purpose across diverse industries and tasks.

- Acrylic, polycarbonate, vinyl & plastic materials
- Automotive – wraps, coating & tinting
- Car care & detailing - tree sap, tar, dead bugs, road grime & bird dung
- Boat care & detailing – barnacles, algae, silt, bird dung, fishing residues
- Glass & window cleaning
- DIY & home projects
- Electronics & sensitive components
- Wooden furniture, fittings & antiques
- Engine maintenance – oil residues, melted rubber, & gasket/seal buildups
- Fibreglass repair & cleanup
- Paint splatters
- Sealants & adhesives
- Sign making
- Metal surfaces & fixtures
- Sticker & label removal
- And many more!



# Solvent resistance

- Acetic Acid 10%
- Acetone
- Alcohol Isopropyl
- Benzene
- Citric Acid
- Dish Soap
- Formaldehyde 40%
- Lye
- Methyl Ethyl Ketone (MEK)
- Turpentine
- Vinegar
- Xylene



# Features and benefits

## Superior Scraping Performance

Scraperite plastic blades are all made from robust materials and engineered with a precision edge for high-performance scraping capability across many industries and a wide-range of applications

## Low Risk of Property Damage

Scraperite plastic blades excel at scraping delicate surfaces where metal blades or scrubbing pads would physically damage the localised and wider area of the underlying surface, be it anything from car tinting film to aeroplane fuselage.

## Low Risk of Personal Injuries

Scraperite plastic blades offer added protection by reducing the risk of personal cuts and lacerations, which results in less downtime and associated costs, and makes the overall workplace a safer and more productive environment for everyone. And Scraperite's new Curvey™ blade, takes that safety aspect to another level of personal protection.

## Non Reactive/Corrosive Qualities

Scraperite plastic blades are made from polymers that are generally inert and do not present the reactive/corrosive hazards that metal blades are susceptible to in many sensitive work environments, and that includes the most basic of conditions such as wet environments in which metal blades will corrode.



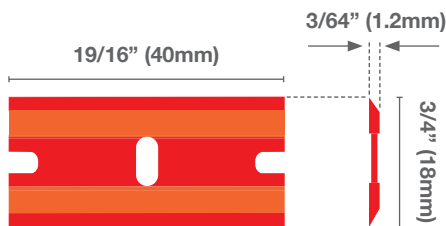
# Scrapelite Blades

Scrapelite blades have been designed and formulated to meet an ever broadening scope of scraping application requirements by our extensive customer base. Used appropriately as designed, and in conjunction with approved chemicals, each blade can effectively be used on an extensive range of surface types.

## Rectangle Blade

### Standard Rectangle Blade

This original patented double-edged Scrapelite plastic blade is designed for maximum corner access and straight line scraping. Engineered as an ideal alternative to metal scraper blades, the Scrapelite Standard Rectangle Blade is made from specialised composite plastic, and specifically designed to deliver the following benefits.



#### Blade characteristics

EDGE HARDNESS	Soft
PLIABILITY SCALE OF 1-10 ( 10 HARDEST )	7
ABRASIVENESS	LOW

#### Surface type

DELICATE SOFT
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#### Use temperature °C

MIN	-50
MAX	65

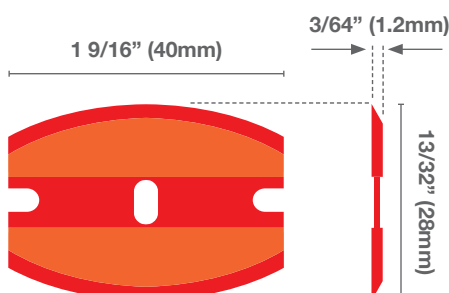
Key features & benefits of the Scrapelite Standard Rectangle Blade are:

- Safer to use for personal protection.
- Eliminates abrasive surface damage.
- Sturdy material for effective scraping performance.
- Non-reactive/Non-corrosive properties.
- Same shape and size to standard No. 9 and 12 metal scraper blades, for everyday scraping tasks.
- Patented double-edged design for maximum corner access and straight-line scraping.
- Used with specialised designed Scrapelite Tradesman Holders provides extended blade corner reach.
- All Scrapelite Plastic Blades can be placed in the recycling bin after use.

## Curved Blade

### Specialty Curved Blade - Curvey™

Scrapelite is continually innovating in the safety scraper category, and this is further demonstrated in the new curved blade, nicknamed Curvey™. Utilising the combined features of the blade's curvature, width and flexibility allows for more control at the scraping edge based on the amount of pressure applied and the angle of scraping, which results in a more accurate scraping coverage on every stroke.



Key features & benefits of the Scrapelite Curved Blade are:

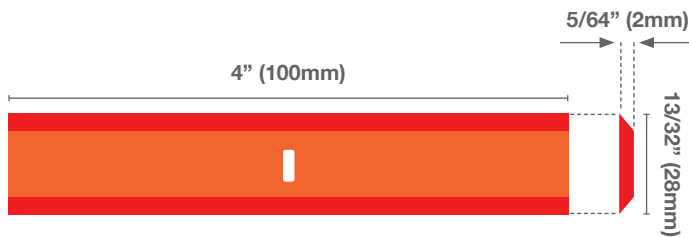
- Increased safety with shallow concave curve which eliminates sharp corners.
- Curved design for a strong and stable blade control.
- Perfect for concave surfaces which can only be accessed by a curved blade.
- Ideal where rotating action is required for best scraping results.
- Larger blade area provides greater scraping efficiency.
- Sturdy material for effective scraping performance.
- Non-reactive/Non-corrosive properties.
- Eliminates abrasive surface damage.
- Patented double-edged design for maximum scraping capability.
- Used with specialised designed Scrapelite Tradesman Holders provides optimal scraping reach.
- All Scrapelite Plastic Blades can be placed in the recycling bin after use.



# Wide Blade

## Thicker Blade - 4" (100mm)

This is the widest and strongest blade in Scrapperite's plastic razor blade lineup. Designed for heavy-duty and industrial scraping tasks it covers more area to finish large jobs quickly. Great on big surfaces like windows, countertops, sheet metal, boat hulls/decks, and more. Combined with the Tradesman Wide holder, it allows for added torque against the surface to remove adhesives, residues, and other substances easily and effectively.



Key features & benefits of the Scrapperite Wide Blade are:

- Wide 4" (100mm) plastic blade for 3x the coverage.
- Safer to use for personal protection.
- Eliminates abrasive surface damage.
- Sturdy material for effective scraping performance.
- Non-reactive/Non-corrosive properties.
- Patented double-edged design for maximum corner access and straight-line scraping.
- Specifically designed for Scrapperite Tradesman holder, which provides extended blade corner reach.
- All Scrapperite Plastic Blades can be placed in the recycling bin after use.

# Tradesman Holders

The enhanced design of all Scrapperite Tradesman Holders have trimmed angle heads to deliver increased corner access for greater scraping reach in recessed corners and other surfaces that have difficult access areas.

The ergonomic contoured shape of the handle makes them more comfortable in the palm of the hand for increased control in leveraging the blade for strong and accurate scraping performance.

# Mini Holder

The Tradesman Mini Holder will interchange with both Scrapperite's Standard Rectangle Blade and the new Specialty Curved Blade (Curvey™).

Key features & benefits of the Scrapperite Tradesman Mini holder are:

### CORNER REACH

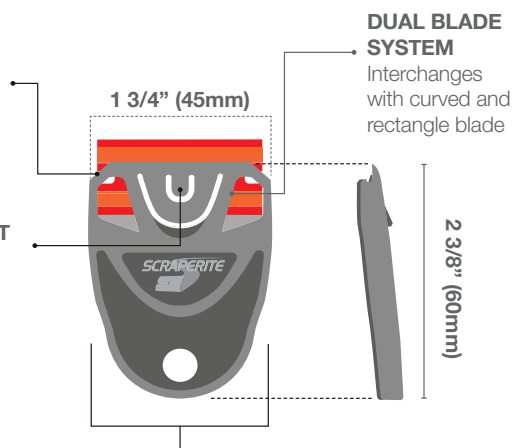
Engineered corner design for easy corner access

### EASY BLADE REPLACEMENT

Patent pending blade release system

### ERGONOMIC HANDLE

Shaped for comfortable handling and optimal use



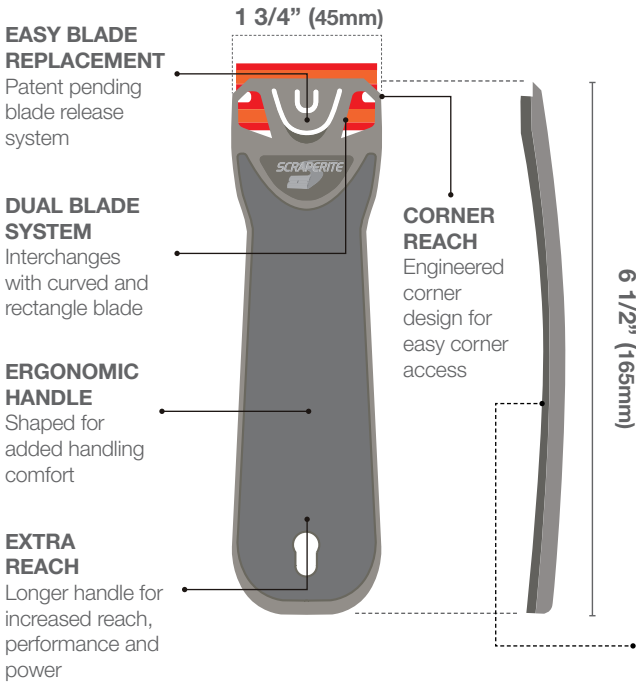
### DUAL BLADE SYSTEM

Interchanges with curved and rectangle blade

- New ergonomic compact design for precision control and accurate scraping.
- Small form-factor enables scraping in small or tight areas.
- Strong plastic handle composition for sturdy scraping performance.
- Trimmed angle head gives greater corner reach in difficult areas.
- More pronounced forward blade position for greater scraping coverage.
- New blade release system for easy and safe blade disposal and replacement.
- Dual Blade System interchanges with Standard Rectangle Blade and the new Curvey™ Curved Blade for greater scraping versatility.

# Standard Holder

The Tradesman Standard Holder will interchange with both Scaperite's Standard Rectangle Blade and the new Specialty Curved Blade (Curvey™).



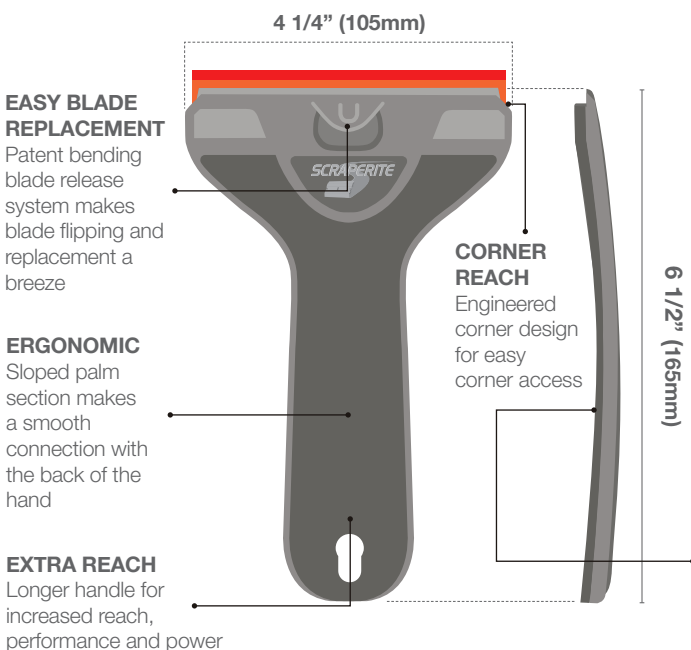
Key features & benefits of the Scaperite Tradesman Standard holder are:

- 6 1/2" length handle provides extended reach and strong scraping leverage.
- **New** ergonomic longer handle adds comfort at the back of the palm and larger size makes it more comfortable for heavier scraping jobs.
- Strong plastic handle composition for sturdy scraping performance.
- Trimmed angle head gives greater corner reach in difficult areas.
- More pronounced forward blade position for greater scraping coverage.
- New blade release system for easy and safe blade disposal and replacement.
- Dual Blade System interchanges with Standard Rectangle Blade and the new Curvey™ Curved Blade for greater scraping versatility.

# Wide Holder

(Coming Soon)

Tradesman Wide was developed with the professional user single stroke, making it ideal for use on large surface areas found in industries including marine, aviation, automotive, and transportation.



Key features & benefits of the Scaperite Tradesman Wide holder are:

- Fits wide 4" scraper blade for three times the coverage
- 6 1/2" length handle provides extended reach and strong scraping leverage.
- **New** ergonomic longer handle adds comfort at the back of the palm and larger size makes it more comfortable for heavier scraping jobs.
- Strong plastic handle composition for sturdy scraping performance.
- Trimmed angle head gives greater corner reach in difficult areas.
- More pronounced forward blade position for greater scraping coverage.
- New blade release system for easy and safe blade disposal and replacement.
- As the Tradesman Wide is designed for heavy-duty scraping tasks in industries such as Marine, this holder also floats in water.

### INDUSTRIES & SECTORS

Scraperite's versatile range of General Purpose blades and holders are suitable for various industries and tasks.

Antique Restoration  
Art supply  
Automotive – wraps, coatings & panels  
Aviation – fuselage, windows, engine  
Building maintenance  
Building materials & supplies  
Car care & detailing  
Car wash vending  
Construction sites  
DIY  
Electronics and sensitive components  
Flooring – tiles, vinyl, floorboards.  
Food production  
Furniture making & restoration  
Glass/window – cleaning, glazing & tinting  
Home – kitchen, bathroom & windows  
Hospitality  
Hospitals & medical centres  
Janitorial & sanitation  
MRO (maintenance, repair & operations)  
Manufacturing  
Marine care & detailing  
Military  
Office supply  
Oil, gas & mining  
Paint and decorating  
Pet care  
Pool & spa  
Professional trades  
Retail  
Schools  
Sign making  
Tool rental  
Truck & bus maintenance  
Warehouse  
Window cleaning



Automotive



Commercial cleaning



Signage



Painting & decorating



Office supplies



Building

### SAFE ON

Scraperite's range of General Purpose blades and holders are specifically designed for use on delicate surfaces, that metal blades would damage.

Alloy wheels  
Aluminum  
Carbon fiber  
Chrome plating  
Composite plastics  
Fibreglass  
Flooring  
Gelcoat  
Glass  
Gold & precious metals  
Hard & soft woods  
Headlight covers  
Marble & stone surfaces  
Painted metal panels  
Plywood and pressed board  
Stainless steel & copper  
Trim & moldings  
Upholstery  
Varnished surfaces

### ENGINEERED MATERIAL

Non Abrasive  
Non Conductive  
Non Germ Collecting  
Non Magnetic  
Non Marring  
Non Oxidising  
Non Scratching  
Non Sparking  
Non Streaking

CLICK or SCAN



[diplomatblades.com.au](http://diplomatblades.com.au)

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