



Heating Oil Tanks

For the safe, secure storage of Heating Oil



INVESTOR IN PEOPLE

MEMBER

Harlequin.

Tried, tested and trusted tanks from Clarehill Plastics Limited

Established in 1981, Clarehill Plastics Limited is today firmly established as one of Europe's leading manufacturers of rotationally moulded fuel storage products, under the Harlequin brand.

With a wide range of different models and capacities available up to 10,000 litres... there is sure to be a Harlequin to suit almost any agricultural, commercial, domestic and industrial heating oil storage installation. Irrespective of model or capacity chosen, every Harlequin has been engineered from the outset to exceed the most demanding technical, environmental and regulatory requirements.

For complete peace of mind and reassurance, every Harlequin enjoys whole life service support from a nationwide network of service support technicians. To keep up to date with the very latest developments in environmentally responsible fuel storage, visit Harlequin Online at www.oil-tanks.co.uk



Harlequin Bunded Tanks.

Environmentally responsible fuel storage has never been easier or more affordable!

A Bunded Tank consists of 'a tank within a tank'. The inner tank is the primary fuel storage vessel, whilst the outer tank acts as a failsafe containment system. Therefore, in the event of a spillage (e.g. as a result of the inner tank being overfilled), surplus fuel will be safely and securely contained within the outer tank and thus, a potentially expensive pollution incident will be averted.

Harlequin Bunded Tanks have been proven to significantly reduce the risk of an environmental pollution incident at fuel storage installations and are today available in a wide choice of models and capacities – from 350 litres to 10,000 litres.

Whilst old fashioned Single Skin Tanks are still acceptable at a very small number of domestic installations, a Bunded Tank is today a legal requirement in most areas at commercial, industrial and institutional installations... as well as at most new and replacement domestic oil storage installations. Single Skin Tanks do not incorporate any form of secondary containment and installing a Single Skin Tank where a Bunded Tank is legally required, is an offence. Even at those few remaining installations where a Single Skin Tank remains acceptable, consideration should be given to fitting a Bunded Tank to protect against possible future environmental regulations.

Your local installer, can assist with ensuring you choose the right tank for your installation and further guidance can also be obtained from the Harlequin website at www.oil-tanks.co.uk.

Exclusive to Harlequin... POLYROCK™

Exclusive to Harlequin, Polyrock™ Bunded Oil Tanks combine the acknowledged environmental benefits of a bunded tank with a choice of contemporary, granite and sandstone effect colourways.

A range of capacities from 1,000 litres to 2,000 litres is available, all manufactured from a unique, oil resistant polymer. Ideal for installation at traditionally constructed properties, Polyrock™ models are designed to mimic natural stone. And just like natural stone, there are even slight variations in pattern and colour.



Never Run Out of Oil Again!

With the Revolutionary Apollo.

Fitted as standard to all Harlequin Advance Single Skin and Harlequin Standard Bunded (1) Tanks, the Apollo is the revolutionary electronic oil tank contents gauge that allows you to check the level of oil in your tank outside, from the warmth and comfort of your home or office!

A Tank mounted sensor determines the level of fuel remaining inside the tank and relays this information to a receiver unit, which cleverly and conveniently plugs into a standard electrical socket, where the information is displayed via an easy to read LCD display.

There is even the option of extending the system via a plug-in modem, to allow your fuel distributor to monitor the contents of your tank... and allowing you to combine the flexibility and high efficiency of oil heating, with the assurance of supply, traditionally only associated with mains gas and electricity!

As well as the Apollo, all bottom outlet Harlequin Advance Single Skin Tanks and Harlequin Standard Bunded Tanks are supplied complete with a tank fitting kit, for ease of installation. The kit contains everything required for a bottom outlet installation, including 1 1/8" reducer, filter, isolation valve, oil resistant PTFE tape, Heldite liquid sealant and 10mm connection. To complete the installation... just connect the oil supply pipe!



Cleaner, safer refuelling from Harlequin!

All Harlequin Bunded Tanks are supplied complete with factory fitted, failsafe, overfill prevention, LRC probe for cleaner, safer refuelling. The probe is fully compliant with the requirements of European Standard EN13616.

When connected to a compatible Handheld Drivers' Unit, the LRC probe allows the tanker driver to control the filling process from the tank. The LRC System is in widespread use across the European Union and is now used by a number of fuel delivery companies in Ireland and the UK.

For further peace of mind, all Harlequin tanks with capacities from 1,000 litres to 2,700 litres inclusive are now supplied complete with factory fitted dipstick. This provides tanker drivers with a visual reference point prior to the commencement of refuelling. It is also a real boon at installations, where the use of an electronic oil tank contents gauge may prove impractical.

A Bigger Range. A Better Choice.

Harlequin offers one of the most complete storage tank ranges available from any European manufacturer. Aside from the manufacture of storage tanks for heating oil, Harlequin products are also available for a wide range of storage applications, including:

**Admixtures • Agricultural Fuel Oil • BioDiesel up to B100 • Diesel
Potable Water • Non Potable Water • Road Salt • Solid Fuels • Waste Oils and Lubricants**

For more information on the complete Harlequin range, visit Harlequin Online at www.oil-tanks.co.uk

(1) Apollo is substituted with the Duntek electronic contents gauge on 10000BND/ENV models.



Harlequin Single Skin Tanks

Bottom outlet single skin storage tanks supplied with or without electronic gauge and tank fitting kit

Harlequin Advance Single Skin Tanks are supplied complete with electronic tank contents gauge and tank fitting kit. For non-standard installations, Harlequin Basic Single Skin Tanks are also available and are supplied without tank contents gauge and fitting kit. Ask your Harlequin Reseller for more information on which tank best suits your requirements.



All Harlequin Advance Tanks are supplied complete with electronic contents gauge and tank fitting kit.

The electronic contents gauge allows the level of fuel inside the tank to be read indoors. A tank mounted transmitter determines the level of fuel remaining inside the tank and relays this information to a receiver unit. The receiver unit plugs into any standard domestic socket and displays the level of fuel remaining in the tank via an LCD display.



1100SLA ADVANCE SLIMLINE
1100SL BASIC SLIMLINE

Length:	1,650 mm
Width:	690 mm
Height:	1,420 mm
Weight:	60 kg
Actual Capacity:	1,095 litres
Nominal Capacity:	1,040 litres



1200LPA ADVANCE LOW PROFILE
1200LP BASIC LOW PROFILE

Length:	1,740 mm
Width:	1,320 mm
Height:	825 mm
Weight:	50 kg
Actual Capacity:	1,317 litres
Nominal Capacity:	1,251 litres



1400HZA ADVANCE HORIZONTAL
1400HZ BASIC HORIZONTAL

Length:	1,805 mm
Width:	1,095 mm
Height:	1,135 mm
Weight:	55 kg
Actual Capacity:	1,452 litres
Nominal Capacity:	1,380 litres



2100HZA ADVANCE HORIZONTAL
2100HZ BASIC HORIZONTAL

Length:	2,140 mm
Width:	1,240 mm
Height:	1,270 mm
Weight:	68 kg
Actual Capacity:	2,099 litres
Nominal Capacity:	1,994 litres



2500HZA ADVANCE HORIZONTAL
2500HZ BASIC HORIZONTAL

Length:	2,180 mm
Width:	1,385 mm
Height:	1,410 mm
Weight:	90 kg
Actual Capacity:	2,628 litres
Nominal Capacity:	2,497 litres



1450VTA ADVANCE VERTICAL
1450VT BASIC VERTICAL

Diameter:	1,360 mm
Height:	1,260 mm
Weight:	45 kg
Actual Capacity:	1,480 litres
Nominal Capacity:	1,406 litres



2500VTA ADVANCE VERTICAL
2500VT BASIC VERTICAL

Diameter:	1,700 mm
Height:	1,370 mm
Weight:	65 kg
Actual Capacity:	2,579 litres
Nominal Capacity:	2,450 litres



Important Information

Harlequin Single Skin Tanks do not incorporate any form of secondary containment. In the event of a spillage, a pollution incident will result. Single Skin Oil Tanks are unsuitable for installation at agricultural, commercial, industrial and institutional installations. They are also unsuitable for use at any domestic installation where one or more of the following conditions exist:

- A spill could enter a river, stream, ditch, lake, canal, the sea, estuary, soakaway, septic tank, effluent treatment system, aquifer or gully
- A spillage could run into an open drain or a manhole access point
- The vent point is not visible from the fill point
- The tank is supplying fuel to premises other than a single family dwelling
- In the event of a spill, an environmental pollution incident would result
- The tank is within 50 metres of a well, borehole or spring
- The tank is within 10 metres of a drain
- A site specific hazard exists

Where any of these conditions exist, a Harlequin Bunded Tank should instead be installed. Please note that it is the responsibility of the oil tank owner to ensure they are adequately insured against any spillage that may arise from this tank. Clarehill Plastics Limited will not be responsible for any consequential damage or loss in the event of a fuel spillage or an environmental pollution incident.

IMPORTANT INFORMATION: Prior to installation of any Single Skin Tank a recognised Risk Assessment should be undertaken by a competent person in accordance with statutory requirements. Please note that Harlequin Single Skin Tanks are unsuitable for connection to gravity fed diesel delivery systems incorporating a flexible hose and trigger nozzle.

IMPORTANT INFORMATION: Prior to installation of any Single Skin Tank a recognised Risk Assessment should be undertaken by a competent person in accordance with statutory requirements. Please note that Harlequin Single Skin Tanks are unsuitable for connection to gravity fed diesel delivery systems incorporating a flexible hose and trigger nozzle.

Harlequin Bunded Tanks

Environmentally preferred oil storage tanks... complete with electronic gauge and a choice of top or bottom outlet

Harlequin Bunded Tanks have been engineered to exceed the most demanding requirements, including the relevant aspects of The Control of Pollution (Oil Storage) (England) Regulations 2001, The Water Environment (Oil Storage) (Scotland) Regulations 2006, British Standard BS5410, Pollution Prevention Guidelines PPG2 and comparable requirements throughout the United Kingdom. For ease of installation every Harlequin Bunded Tank is available complete with electronic tank contents gauge, failsafe overfill prevention capability and a choice of top outlet, or bottom outlet with tank fitting kit.



650BND BOTTOM OUTLET 650ENV TOP OUTLET	
Length:	1,715 mm
Width:	670 mm
Height:	1,335 mm
Weight:	105 kg
Actual Capacity:	679 litres
Nominal Capacity:	645 litres

1000BND BOTTOM OUTLET 1000ENV TOP OUTLET	
Length:	2,150 mm
Width:	710 mm
Height:	1,420 mm
Weight:	130 kg
Actual Capacity:	1,056 litres
Nominal Capacity:	1,003 litres

1100BND BOTTOM OUTLET 1100ENV TOP OUTLET	
Length:	1,880 mm
Width:	890 mm
Height:	1,595 mm
Weight:	132 kg
Actual Capacity:	1,095 litres
Nominal Capacity:	1,040 litres

1200BND BOTTOM OUTLET 1200ENV TOP OUTLET	
Length:	1,900 mm
Width:	1,600 mm
Height:	950 mm
Weight:	125 kg
Actual Capacity:	1,317 litres
Nominal Capacity:	1,251 litres

1300BND BOTTOM OUTLET 1300ENV TOP OUTLET	
Length:	2,100 mm
Width:	950 mm
Height:	1,540 mm
Weight:	160 kg
Actual Capacity:	1,405 litres
Nominal Capacity:	1,335 litres

1400BND BOTTOM OUTLET 1400ENV TOP OUTLET	
Length:	1,900 mm
Width:	1,250 mm
Height:	1,420 mm
Weight:	130 kg
Actual Capacity:	1,452 litres
Nominal Capacity:	1,380 litres



1450BND BOTTOM OUTLET 1450ENV TOP OUTLET	
Diameter:	1,540 mm
Height:	1,590 mm
Weight:	105 kg
Actual Capacity:	1,487 litres
Nominal Capacity:	1,413 litres

2000BND BOTTOM OUTLET 2000ENV TOP OUTLET	
Length:	2,350 mm
Width:	1,313 mm
Height:	1,415 mm
Weight:	180 kg
Actual Capacity:	2,110 litres
Nominal Capacity:	2,005 litres

2700BND BOTTOM OUTLET 2700ENV TOP OUTLET	
Length:	2,375 mm
Width:	1,700 mm
Height:	1,680 mm
Weight:	190 kg
Actual Capacity:	2,796 litres
Nominal Capacity:	2,656 litres

3500BND BOTTOM OUTLET 3500ENV TOP OUTLET	
Length:	2,450 mm
Width:	1,770 mm
Height:	1,890 mm
Weight:	260 kg
Actual Capacity:	3,471 litres
Nominal Capacity:	3,297 litres

5400BND BOTTOM OUTLET 5400ENV TOP OUTLET	
Diameter:	2,575 mm
Height:	2,125 mm
Weight:	325 kg
Actual Capacity:	5,307 litres
Nominal Capacity:	5,042 litres

10000BND BOTTOM OUTLET 10000ENV TOP OUTLET	
Length:	3,265 mm
Width:	2,800 mm
Height:	3,350 mm
Weight:	725 kg
Actual Capacity:	10,100 litres
Nominal Capacity:	9,595 litres

IMPORTANT INFORMATION: Please note that Harlequin Bunded Tanks are unsuitable for connection to gravity fed diesel delivery systems incorporating a flexible hose and trigger nozzle. Harlequin Top Outlet Tanks are suitable only for connection to systems incorporating a pressure jet burner or oil lift equipment. They are not suitable for connection to equipment incorporating a vaporising burner. If in doubt please contact boiler, cooker or stove manufacture prior to order placement.

IMPORTANT INFORMATION: Please note that Harlequin Bunded Tanks are unsuitable for connection to gravity fed diesel delivery systems incorporating a flexible hose and trigger nozzle. Harlequin Top Outlet Tanks are suitable only for connection to systems incorporating a pressure jet burner or oil lift equipment. They are not suitable for connection to equipment incorporating a vaporising burner. If in doubt please contact boiler, cooker or stove manufacture prior to order placement.

Harlequin POLYROCK™ Bunded Tanks

Granite and Sandstone effect tanks exclusive to Harlequin

Exclusive to Harlequin, **POLYROCK™** Bunded Tanks are available in a choice of 'Granite' or 'Sandstone' finishes. Engineered to exceed the most demanding British and European requirements, **POLYROCK™** Bunded Tanks are available in a choice of contemporary 'Granite' and 'Sandstone' colourways and are ideal for installation at many traditionally constructed dwellings.



**PG1000BND BOTTOM OUTLET
PG1000ENV TOP OUTLET**

Length:	2,150 mm
Width:	710 mm
Height:	1,420 mm
Weight:	130 kg
Actual Capacity:	1,056 litres
Nominal Capacity:	1,003 litres



**PG1200BND BOTTOM OUTLET
PG1200ENV TOP OUTLET**

Length:	1,900 mm
Width:	1,600 mm
Height:	950 mm
Weight:	125 kg
Actual Capacity:	1,317 litres
Nominal Capacity:	1,251 litres



**PG1300BND BOTTOM OUTLET
PG1300ENV TOP OUTLET**

Length:	2,100 mm
Width:	950 mm
Height:	1,540 mm
Weight:	160 kg
Actual Capacity:	1,405 litres
Nominal Capacity:	1,335 litres



**PS1000BND BOTTOM OUTLET
PS1000ENV TOP OUTLET**

Length:	2,150 mm
Width:	710 mm
Height:	1,420 mm
Weight:	130 kg
Actual Capacity:	1,056 litres
Nominal Capacity:	1,003 litres



**PS1200BND BOTTOM OUTLET
PS1200ENV TOP OUTLET**

Length:	1,900 mm
Width:	1,600 mm
Height:	950 mm
Weight:	125 kg
Actual Capacity:	1,317 litres
Nominal Capacity:	1,251 litres



**PS1300BND BOTTOM OUTLET
PS1300ENV TOP OUTLET**

Length:	2,100 mm
Width:	950 mm
Height:	1,540 mm
Weight:	160 kg
Actual Capacity:	1,405 litres
Nominal Capacity:	1,335 litres



**PG1400BND BOTTOM OUTLET
PG1400ENV TOP OUTLET**

Length:	1,900 mm
Width:	1,250 mm
Height:	1,420 mm
Weight:	130 kg
Actual Capacity:	1,452 litres
Nominal Capacity:	1,380 litres



**PG2000BND BOTTOM OUTLET
PG2000ENV TOP OUTLET**

Length:	2,350 mm
Width:	1,313 mm
Height:	1,415 mm
Weight:	180 kg
Actual Capacity:	2,110 litres
Nominal Capacity:	2,005 litres



POLYROCK™ Bunded Tanks are uniquely well specified and bristling with added-value features.

Standard features include LRC failsafe overflow prevention capability; 'Apollo' electronic tank contents gauge; bund warning alarm, lockable manhole access, together with factory fitted fill and vent points.

Additionally, all **POLYROCK™** Bottom Outlet models are supplied complete with tank fitting kit. To complete the installation... just connect the oil supply line.



**PS1400BND BOTTOM OUTLET
PS1400ENV TOP OUTLET**

Length:	1,900 mm
Width:	1,250 mm
Height:	1,420 mm
Weight:	130 kg
Actual Capacity:	1,452 litres
Nominal Capacity:	1,380 litres

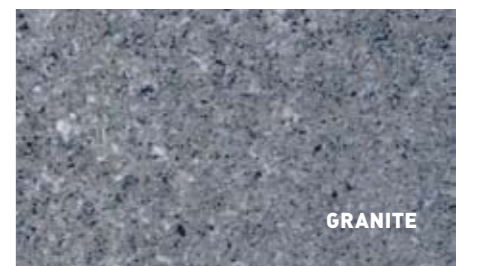


**PS2000BND BOTTOM OUTLET
PS2000ENV TOP OUTLET**

Length:	2,350 mm
Width:	1,313 mm
Height:	1,415 mm
Weight:	180 kg
Actual Capacity:	2,110 litres
Nominal Capacity:	2,005 litres

POLYROCK™

TECHNOLOGIE VON DER NATUR INSPIRIERT



IMPORTANT INFORMATION: Please note that Harlequin Bunded Tanks are unsuitable for connection to gravity fed diesel delivery systems incorporating a flexible hose and trigger nozzle. Harlequin Top Outlet Tanks are suitable only for connection to systems incorporating a pressure jet burner or oil lift equipment. They are not suitable for connection to equipment incorporating a vaporising burner. If in doubt please contact boiler, cooker or stove manufacturer prior to order placement. All images are for illustration purposes only and due to limitations associated with any print process, there may be slight variations in colour between the images depicted in this brochure and actual product.

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Specification Summary

Single Skin Tanks	VENT	LOCKABLE FILL POINT	LOCKABLE INSPECTION POINT	1" BSP BOTTOM OUTLET	15MM TOP OUTLET	2" BSP BOTTOM OUTLET	BUNDED CONSTRUCTION	TANK FITTING KIT	BUND WARNING ALARM	FOREST GREEN FINISH	GRANITE FINISH	SANDSTONE FINISH	LRC OVERFILL PREVENTION PROBE	ELECTRONIC TANK CONTENTS GAUGE	DIPSTICK	LOCKABLE MANHOLE ACCESS
1100SL	●	●	●	●						●					●	
1100SLA	●	●	●	●				●		●				●	●	
1200LP	●	●	●	●						●					●	
1200LPA	●	●	●	●				●		●				●	●	
1400HZ	●	●	●	●						●					●	
1400HZA	●	●	●	●				●		●				●	●	
1450VT	●	●	●	●						●					●	
1450VTA	●	●	●	●				●		●				●	●	
2100HZ	●	●	●	●						●					●	
2100HZA	●	●	●	●				●		●				●	●	
2500HZ	●	●	●	●						●					●	
2500HZA	●	●	●	●				●		●				●	●	
2500VT	●	●	●	●						●					●	
2500VTA	●	●	●	●				●		●				●	●	
Bunded Tanks	VENT	LOCKABLE FILL POINT	LOCKABLE INSPECTION POINT	1" BSP BOTTOM OUTLET	15MM TOP OUTLET	2" BSP BOTTOM OUTLET	BUNDED CONSTRUCTION	TANK FITTING KIT	BUND WARNING ALARM	FOREST GREEN FINISH	GRANITE FINISH	SANDSTONE FINISH	LRC OVERFILL PREVENTION PROBE	ELECTRONIC TANK CONTENTS GAUGE	DIPSTICK	LOCKABLE MANHOLE ACCESS
650BND	●	●	●	●			●	●	●	●			●	●	●	●
650ENV	●	●	●		●		●	●	●	●			●	●	●	●
1000BND	●	●	●	●			●	●	●	●			●	●	●	●
1000ENV	●	●	●		●		●	●	●	●			●	●	●	●
1100BND	●	●	●	●			●	●	●	●			●	●	●	●
1100ENV	●	●	●		●		●	●	●	●			●	●	●	●
1200BND	●	●	●	●			●	●	●	●			●	●	●	●
1200ENV	●	●	●		●		●	●	●	●			●	●	●	●
1300BND	●	●	●	●			●	●	●	●			●	●	●	●
1300ENV	●	●	●		●		●	●	●	●			●	●	●	●
1400BND	●	●	●	●			●	●	●	●			●	●	●	●
1400ENV	●	●	●		●		●	●	●	●			●	●	●	●
2000BND	●	●	●	●			●	●	●	●			●	●	●	●
2000ENV	●	●	●		●		●	●	●	●			●	●	●	●
2700BND	●	●	●	●			●	●	●	●			●	●	●	●
2700ENV	●	●	●		●		●	●	●	●			●	●	●	●
3500BND	●	●	●	●			●	●	●	●			●	●	●	●
3500ENV	●	●	●		●		●	●	●	●			●	●	●	●
5400BND	●	●	●	●			●	●	●	●			●	●	●	●
5400ENV	●	●	●		●		●	●	●	●			●	●	●	●
10000BND	●	●	●	●			●	●	●	●			●	●	●	●
10000ENV	●	●	●		●		●	●	●	●			●	●	●	●

POLYROCK™ Bunded Tanks	VENT	LOCKABLE FILL POINT	LOCKABLE INSPECTION POINT	1" BSP BOTTOM OUTLET	15MM TOP OUTLET	2" BSP BOTTOM OUTLET	BUNDED CONSTRUCTION	TANK FITTING KIT	BUND WARNING ALARM	FOREST GREEN FINISH	GRANITE FINISH	SANDSTONE FINISH	LRC OVERFILL PREVENTION PROBE	ELECTRONIC TANK CONTENTS GAUGE	DIPSTICK	LOCKABLE MANHOLE ACCESS
PG1000BND	●	●	●	●			●	●	●		●		●	●	●	●
PG1000ENV	●	●	●		●		●	●	●		●		●	●	●	●
PG1200BND	●	●	●	●			●	●	●		●		●	●	●	●
PG1200ENV	●	●	●		●		●	●	●		●		●	●	●	●
PG1300BND	●	●	●	●			●	●	●		●		●	●	●	●
PG1300ENV	●	●	●		●		●	●	●		●		●	●	●	●
PG1400BND	●	●	●	●			●	●	●		●		●	●	●	●
PG1400ENV	●	●	●		●		●	●	●		●		●	●	●	●
PG2000BND	●	●	●	●			●	●	●		●		●	●	●	●
PG2000ENV	●	●	●		●		●	●	●		●		●	●	●	●
PS1000BND	●	●	●	●			●	●	●			●	●	●	●	●
PS1000ENV	●	●	●		●		●	●	●			●	●	●	●	●
PS1200BND	●	●	●	●			●	●	●			●	●	●	●	●
PS1200ENV	●	●	●		●		●	●	●			●	●	●	●	●
PS1300BND	●	●	●	●			●	●	●			●	●	●	●	●
PS1300ENV	●	●	●		●		●	●	●			●	●	●	●	●
PS1400BND	●	●	●	●			●	●	●			●	●	●	●	●
PS1400ENV	●	●	●		●		●	●	●			●	●	●	●	●
PS2000BND	●	●	●	●			●	●	●			●	●	●	●	●
PS2000ENV	●	●	●		●		●	●	●			●	●	●	●	●

● Supplied as standard □ Optional Extra at additional cost

IMPORTANT INFORMATION: All information contained within the brochure is understood to be correct at time of publication. Consistent with Clarehill Plastics Limited's policy of continual improvement, the right is reserved to amend product specifications without notice. Please note that all details contained within the brochure refer to Great Britain specification product. To confirm specifications for other markets, please contact your local Harlequin Reseller prior to order placement. The terms 'Harlequin', 'Advance', 'Polyrock', 'Clarehill' and the split diamond device are trademarks of Clarehill Plastics Limited and may not be used without the consent of Clarehill Plastics Limited.

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