

GEL PLATES

MATERIAL	Polyurethane Black Resin
DIGITS	Charles Wright Font
FONT SIZE	2mm Domed 79x50mm
SELF ADHESIVE	Solvent Free Permanent
ROAD LEGAL	BSAU 145e Certified



INCREASE YOUR UPSELL OPTIONS WITH GEL PLATES

Add GEL Plates to your sales portfolio and raise your appeal to car enthusiasts and modders. Custom number plates, such as Short & HEX or 3D Digits, have become increasingly popular in recent years. Target consumers are willing to spend disposable income on products that add personality to their ride.

Our GEL Digits are made from black polyurethane resin & use the Charles Wright Font for compliance. The sleekly domed digits are fade, scratch and impact resistant, passing BSAU 145e testing. A self-adhesive means they are simple to use & easily integrated into your assembly process. With proven compliance, GEL Plates provide a clear advantage in durability, legality & reliability.

Specification



Fully Road-Legal GEL Number Plates
Black Polyurethane Resin Digits
Made Using the Charles Wright Font
Fade, Scratch and Impact Resistant
Solvent Free Permanent Self-Adhesive
BSAU 145e Certified Plates & Digits
Tested by UKAS-Accredited Laboratory

Features

BS COMPLIANT
Supply BSAU145e Certified
3D GEL Plates



PROFITABLE
Plates Sell for 3 Times
Component Costs



RELIABLE
Compliance Assured
Quality & Durability



ELEGANT
Utilise High-Gloss &
Hand Domsed Digits

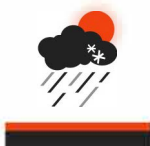


Standards Compliant

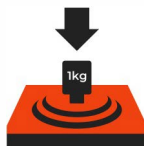
Standards compliant GEL Plates must withstand weathering & road conditions without losing integrity or performance. Ensuring this compliance is essential for the authorities to safely and clearly identify moving vehicles. To obtain BSAU 145e Certification, we sent GEL plate samples to a UKAS-Accredited Laboratory for scientific testing & accreditation.



Retroreflectivity
Digits must contrast
with plate backgrounds,
ensuring they meet
all visibility and
reflectivity levels.



Weathering
Samples undergo 2275
hours of weathering
tests, before plate
& digit performance
levels are checked.



Impact Resistance
3D Plates have to be
able to resist impacts
& maintain integrity,
GEL Plates are tested
to ensure readability.