LOADEDFRIES

Choose one to share

KOREAN FRIES (on request)

Kimchi, Mince, Sesame, Chilli, Korean Sauce

SALT & PEPPER 600

Caramelised Onion, Peppers, Spring Onion

BANNATYNE DIRTY FRIES 60

Carrot, Garlic, Ginger, Oyster Sauce, Curried Yoghurt

MEXICAN ®®

Jalapenos, Beans, Lime Yoghurt

CORNDOGS

Choose one each

CHEESE DOG (on request)

Mozzarella Sticks, Smoked Bacon Bits, Aioli

BRITISH DOG

Mustard, Ketchup, Fried Onions

BANNATYNE DOG

BURGERS Choose one each

SMASHED PATTY

2oz Burger, Cheese, Bacon, Aioli

NORTHERN FRIED

Fried Chicken, Red Cabbage Slaw, Baby Gem, Sriracha Mayo

VEGAN 900

Buttermilk Burger, Slaw, Tomato, Baby Gem

BAO BUN Choose one each

QUACK QUACK

Shredded Duck, Hoisin, Spring Onion

STICKY PORK

Spicy Pork Filling, Radish, Red Cabbage, Jalapenos, Shredded Carrot

KOREAN CHICKEN

Korean Chicken, Sriracha Aioli, Sesame Seed, Chilli, Spring Onion

VEGAN PATTY 909

Curried Veg Mix, Tofu, Mango Chutney





- Maxine's Slaw £3 Northern Fried Chicken £6 Halloumi Fries £4
- Garlic Bread £3 Salad £3 Fries £3 Sweet Potato Fries £3



Dishes labelled with GF and DF can be requested when ordering. GP = Gluten Free UP = Vegetarian UP = Vegetaria

Please ask the Food and Beverage Team for allergen information in order to make your own menu choice. Please note some products on the menu contain allergens and not all ingredients are listed. This product information may change due to suppliers therefore please make sure you ask for allergen information or inform us of your allergies/dietary requirements every time you make a purchase. You can access allergen information about or menu using the 'allergy menu uk' app or website www.allergymenu.uk. This information covers the 14 major allergens. If you are having difficulty viewing this please ask a member of our team. Equipment in a restaurant/kitchen area is shared and cross contamination may occur, therefore some products may not be suitable for those with allergies. Allergens are only declared if they are intentionally added to a product.