Meze & Starters

Cacik V
Natural yoghurt, cucumber, mint

Humus VG
Chickpeas, tahin, garlic, lemon

Lemon & Coriander Humus VG
Chickpeas, tahin, lemon, coriander

Kizartma VG
Tian of aubergines, potatoes, peppers, tomatoes

Vegan Kavurma
Humus topped with Mediterranean vegetables and chickpeas

Chicken Kavurma
Lemon and coriander humus topped with spiced chicken and micro herbs

Borek V
Fried feta and oregano filo rolls, sweet chilli tomato jam

Hellim V
Grilled Cypriot cheese, watermelon, rocket

Sujuk
Grilled spicy Turkish sausage

Ciger
Fried lambs liver, onion, lemon

Lamb Kofte Balls
Lamb meatballs, tomato sauce and parmesan

Kalamar
Fried squid rings prepared to Mr Erceri's family recipe with tartare

THE FAT TURK

Festive Group Menu

2 Course £27

3 Course £32

11 to 16 diners

Mains

The word şiş (shish) is Turkish for skewer and all the below are cooked on şiş then charcoal grilled on our traditional open Mangal grill and are served with pilaf rice and mixed salad for the table to share

Chicken şiş
Sweet pepper and garlic marinated chicken breast şiş

Sea Bream
Grilled fillet of black bream with a tomato, onion and olive oil dressing

Chicken Durum
Grilled chicken in a tortilla wrap with tahin humus, green leaves and oregano fries

Kofte Durum
Spiced lamb kofte in a tortilla wrap with minted mayonnaise, green leaf salad and oregano fries

Hellim Durum
Cypriot hellim cheese in a tortillla wrap with minted oil, green leaf salad and oregano fries V

Adana Kofte şiş
Lightly spiced & minced leg of lamb şiş

Fat Turk burger
Minced lamb burger, Turkish kasar cheese, ezme, salad and oregano fries

Chickpea Casserole VG
Spiced chickpea and Mediterranean vegetables

Desserts

Baklava
Traditional Turkish pistachio Baklava

Brownie
Warm chocolate Brownie with vanilla icream and chocolate sauce

Ice cream & Sorbets
2 scoops of any of the following, vanilla, chocolate, caramel, lemon or passionfruit/mango

Available from 1st November to 28th December - Monday to Thursday - From 5pm

Please advise your server of any allergens and although every effort is made we are not always able to prevent cross contamination