



Pork Cuts

Forever farming supply a wide range of carcasses, primal cuts, deboned and processed meats to a wide range of clients. We only deal with the highest quality farmers, manufacturers and meat suppliers. We customise your orders and will deliver to you, our customer anywhere you want. We pride ourselves of our friendly and personal service, our understanding of the markets and our clients needs. We service clients countrywide from as far as Cape Town up to Komatipoort, Durban and Upington. **If you want meat. You have to meet us at Forever Farming**



Bacon

Back Bacon (6x1Kg.)
Catering Bacon (6x1Kg.)
Diced Bacon (6x1Kg.)
Shoulder Bacon (6x1Kg.)
Streaky Bacon (6x1Kg.)



Cubes

Shoulder Cubes
Bone In - Stew
Cubes/Goulash Boneless



Gammon

Gammon Bone In
Gammon Boneless



Mince

Lean Mince



Hocks

Smoked Hocks
Hocks/Eisbein FQ Pickled
Hocks/Eisbein HQ Pickled
Hocks/Shanks HQ Fresh
Hocks/Shanks FQ Fresh



Spare Rib

Boneless Marinated
Boneless No Marinade
Full Cage (Belly + Loin)
Pre-Cooked Marinated
Raw Belly | Smoked



Leg

Boneless Rindless
Whole Bone In Round Cut
Whole Bone In Square Cut



Loin

Loin Chops
Loin Ribs
Loins Boneless Rindless



Shoulder

Shoulder Chops
Shoulder Ribs
Boneless Rindless



Neck

Boneless Rindless
Sliced Neck



Kebabs

Plain Fillet Kebabs



Fillet

Fillet



Other

Kassler Ribs Sliced
Rashers
Tongue
Sliced Trotters

Order Details

Your Name:

Contact Number:

EMail Address:

Delivery Details:

Special Instructions:

Order confirmation and other details will be communicated via email.

Please Note: Image representation and actual product may differ.
Products distributed by Forever Farming (Pty) Ltd on behalf of various suppliers Reg.No. 2013/005498/07 Vat No. 4180268908
Prices exclude V.A.T. Includes delivery in Gauteng region Stock is limited to availability
Prices are subject to change without prior notice. Delivery earliest next day after order placed working day before 13:00
Backorders will automatically be placed for any items not in stock at time of delivery of order E & OE