



# Blue Steel Impact Bit - Set of 6 - PZ

CONTENTS:

PZ1 x2, PZ2 x3 and PZ3 x1.

Item Number	i	<u>annanann</u>	$\Theta$
T4511	Set of 6	50mm	20



## Blue Steel Impact Bit - Set of 6 - PH

CONTENTS:

PH1 x2, PH2 x3 and PH3 x1.

Item Number	i	annininani.	份
T4512	Set of 6	50mm	20



## Blue Steel Impact Bit - Set of 6 - TX

CONTENTS:

TX15 x1, TX20 x2, TX25 x2 and TX30 x1

Item Number	i	<del>danaman</del> .	$\Theta$
T4513	Set of 6	50mm	20



# **Blue Steel Impact Screwdriver Bits - Top Sellers Display**

CONTENTS:

5 x screwdriver bits, carded triple packs, PZ size: 2 x 25mm  $3 \times \text{screwdriver}$  bits, carded triple packs, PZ size:  $1 \times 25$ ,  $2 \times 50 \&$ 3 x 25mm and 1 x screwdriver bits, box of 15, PZ, size 2.

Item Number	i	Ø
T4560TSBOM	Stock & stand	1

# **SCREWDRIVER BITS**



#### **S2 Steel Screwdriver Bits**

50mm bit.

Item Number	#	<del>minimum</del>	Ø
Loose	-	-	20
T4545 1	MOD1	50mm	20
T4545 2	MOD2	50mm	20
Carded Twin Pack	-	-	10
422001	MOD1 & 2	50mm	10



#### Screwdriver Bit - Set of 7 - PH

CONTENTS:

PH1 x1, PH2 x4, PH3 x1 and Screwdriver Bit Holder x1.

Item Number	i	annininanini.	〇
T4518	Set of 7	25mm	12



#### **S2 Steel Screwdriver Bits**

25mm bit - Loose Titanium Nitride coated for extra wear protection.

Item Number	•		Ø
T4557TIN 10	TX10	25mm	10
T4557TIN 15	TX15	25mm	10
T4557TIN 20	TX20	25mm	10
T4557TIN 25	TX25	25mm	10
T4557TIN 30	TX30	25mm	10
T4557TIN 40	TX40	25mm	10



#### Screwdriver Bit - Set of 7 - TX

CONTENTS

TX10 x1, TX15 x1, TX20 x1, TX25 x1, TX30 x1, TX40 x1 and Screwdriver Bit Holder x1.

Item Number	i		<b>(2)</b>
T4501	Set of 7	25mm	12



## Screwdriver Bit - Set of 7 - PZ

CONTENTS:

PZ1 x1, PZ2 x4, PZ3 x1 and Screwdriver Bit Holder x1..

Item Number	i		Ø
T4517	Set of 7	25mm	12



#### Screwdriver Bit - Set of 31 - Mixed

CONTENTS:

PZ1 x1, PZ2 x4, PZ3 x1, TX10 x2, TX15 x4, TX20 x4, TX25 x2, TX30 x2, TX40 x1, PH1 x1, PH2 x2, SL4.0 x1, SL5.5 x1, SL6.5 x1, HEX4 x1, HEX5 x1, HEX6 x1 and Screwdriver Bit Holder x1.

Item Number	i		Ø
T4502	Set of 31	25mm	6