

VOSSEN PATCH TAPE

Part No.	Colour	Micron	Width mm	Qty Reels	Reel size (mts)
YVOSSBLU3MM	Blue	30	3	40	35m
YVOSSBLU6MM	Blue	30	6	25	35m
YVOSSBLU12MM	Blue	30	12	12	35m
YVOSSBLU20MM	Blue	30	20	7	35m
YVOSSBLU30MM	Blue	30	30	5	35m
YVOSSRED3MM	Red	50	3	40	25m
YVOSSRED6MM	Red	50	6	25	25m
YVOSSRED12MM	Red	50	12	12	25m
YVOSSRED20MM	Red	50	20	7	25m
YVOSSRED30MM	Red	50	30	5	25m
YVOSSYEL3MM	Yellow	80	3	40	18m
YVOSSYEL6MM	Yellow	80	6	25	18m
YVOSSYEL12MM	Yellow	80	12	12	18m
YVOSSYEL20MM	Yellow	80	20	7	18m
YVOSSYEL30MM	Yellow	80	30	5	18m

SHIM TAPE



Part No.	Colour	Microns	Width mm	Qty Reels	Reel Size mts
YPATCH403MM	Blue	40	3	15	33m
YPATCH406MM	Blue	40	6	10	33m
YPATCH4012MM	Blue	40	12	5	33m
YPATCH4020MM	Blue	40	20	3	33m
YPATCH603MM	Red	60	3	15	33m
YPATCH606MM	Red	60	6	10	33m
YPATCH6012MM	Red	60	12	5	33m
YPATCH6020MM	Red	60	20	3	33m
YPATCH803MM	Yellow	80	3	15	25m
YPATCH806MM	Yellow	80	6	10	25m
YPATCH8012MM	Yellow	80	12	5	25m
YPATCH8020MM	Yellow	80	20	3	25m
YPATCH8025MM	Yellow	80	25	3	25m

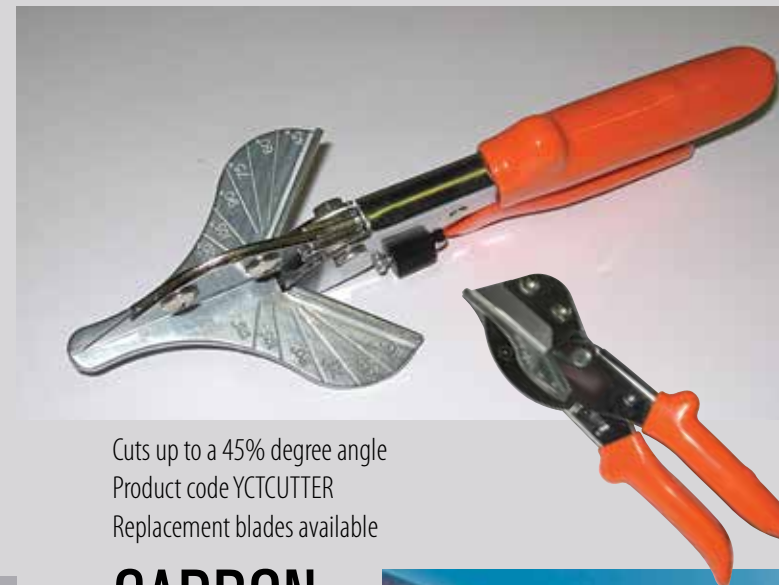


Part No.	Colour	Microns	Rolls size
YSH00110M	Red	25	10m
YSH00120M	Red	25	20m
YSH00130M	Red	25	30m
YSH00160M	Red	25	60m
YSH00210M	Blue	50	10m
YSH00220M	Blue	50	20m
YSH00230M	Blue	50	30m
YSH00260M	Blue	50	60m
YSH00510M	Green	125	10m
YSH00520M	Green	125	20m
YSH00530M	Green	125	30m
YSH00560M	Green	125	60m

SELF ADHESIVE PATCH TAPE



MATRIX & RUBBER CUTTER CHAMFERING TOOLS



Cuts up to a 45% degree angle
Product code YCTCUTTER
Replacement blades available



12mm Chamfering Tool
Product code YCJCHAMF
9mm Chamfering Tool
Product code YCJCHAMF9MM



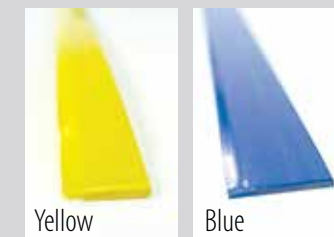
Marking Knife
Product code YCMKCHAMF

CARBON PAPER

Products code YCPAPER
Size: 740mm x 950m



LIPSTRIP



Yellow

Blue

TESA FELT TAPE



Product code YFTAPE25X7.5R

CALIBRATED MAKE READY SHEETS

Size: 1.06m x 50m
Product code YTP1060 ROLL
Size: 1.2m x 50m
Product code YTPROLL



TRANSPARENT PLOTTING PAPER

Product code YTP
Sizes: 1.2m x 50m



SUPERCUT BENCH PRESS 3



Supercut Bench Press 3
Product code YBP3
Replacement blades available.
Metric or Imperial available