

Price / Quality	<p>BP 1: Rigid PVC transparent regrind sheet (vacuum forming)</p> <p>BP 2: Rigid PVC white sheet (vacuum forming)</p> <p>BP 3: Rigid PVC mixed colours regrind sheet</p> <p>BP4: Rigid PVC regrind calender scrap</p> <p>BP5: Medical PVC transparent</p> <p>BP6: Soft PVC transparent, Shore 75 – 85</p> <p>BP7: Soft PVC mixed colours Shore 65 -85</p> <p>BP 8: Soft PVC sorted according to one colour</p> <p>BP 9: Rigrind PVC transparent (vacuum forming)</p> <p>BP 10: Chunk PVC powder (20 to 30% water) wet resin</p> <p>BP 11: Soft PVC Wall paper</p> <p>BP 12: PVC Powder with dust, floor-sweepings (E and S PVC)</p> <p>BP 13: Soft PVC cable scrap mixed colours</p> <p>BP 14: Soft PVC doormat production scrap</p> <p>BP 15: Regrinded PVC pipes /profiles</p> <p>BP 16: PVC chusion flooring scrap with fibre glass 5% PVC solid flooring</p> <p>BP 17: Semi-regid PVC (wall paper and furniture film)</p> <p>BP 18: PVC waste from gasket profiles</p> <p>BP 19: Rigid PVC sheet (vacuum forming) mixed colours</p> <p>BP 20: Soft PVC foam (car industry)</p> <p>BP 21: Clooning tower PVC scrap</p> <p>BP 22: Soft PVC lumps mixed colours (bruning max 5%)</p> <p>BP 23: Soft PVC medical gloves virgin production waste pressed bales</p> <p>BP 24: Thin rigid sheet A: Transparent or B: Mixed colours</p> <p>BP 25: Soft PVC PU pressed in bales (car industry)</p> <p>BP 26: Sawdust from pipes / profiles</p> <p>BP 27: PVC paste in barrels (40% PVC, 30% CaCO₃, 30% DOP APPROX)</p> <p>BP 28: PVC with ABS (30%) pressed in bales (Car industry)</p> <p>BP 29: Soft PVC rolls with adhesive from tape manufacturing</p> <p>BP 30: Soft PVC reinforced inside (tarpaulins) roofing/ or billboard</p> <p>BP 31: PVC with paper backing sticker scrap</p> <p>BP 32: Regrind PVC bottle tops with PE</p> <p>BP 33: PVC with PE backing</p> <p>BP34: Plasticizer (dark brown)</p> <p>BP 35: PVC I-C Tubes</p> <p>BP 36: PVC credit cards scrap</p> <p>BP 37: PVC Sheet (with aluminium) vacuum forming</p> <p>BP38: Regrind PVC clear Bottles in bales post consumer</p> <p>BP 39: Vinyl Records Recycling</p> <p>BP 40: PVC Fish Worms Production Scrap</p>	<p>A: Pressed in bales</p> <p>B: Regrind</p> <p>C: Rolls</p> <p>A: Light colours</p> <p>B: Dark colours</p> <p>A: Pressed in bales</p> <p>B: Regrind</p> <p>C: Rolls</p> <p>A: Pressed in bales</p> <p>B: Regrind</p> <p>C: Rolls</p> <p>D: Granulated</p> <p>A: Pressed in bales</p> <p>B: Regrind</p> <p>A: Pressed in bales</p> <p>C: Rolls</p> <p>A: White</p> <p>B: Mixed colours</p> <p>A: Pressed in bales Out-throw max. 20%</p> <p>B: Regrind clean 100 % PVC</p> <p>C: Regrind with Copper, max 2%</p> <p>D: Granulated</p> <p>A: Pressed in bales</p> <p>B: Regrind</p> <p>A: Grey</p> <p>B: Mixed colours</p> <p>C: Micronized</p> <p>D: Bales</p> <p>A: Pressed in bales</p> <p>B: Regrind</p> <p>C: Rolls</p> <p>A: Pressed in bales</p> <p>B: Regrind</p> <p>C: Rolls</p> <p>D: Wallpaper</p> <p>A: Pressed in bales</p> <p>A: Pressed in bales</p> <p>A: Loose loaded</p> <p>B: Regrind</p> <p>A: Pressed in bales</p> <p>B: Regrind</p> <p>C: Rolls</p> <p>A: Liquit paste, grey</p> <p>B: Dry paste</p> <p>C: Liquit paste, white</p> <p>A: Pressed in bales</p> <p>C: Rolls</p> <p>A: Pressed in bales</p> <p>C: Rolls</p> <p>A: Pressed in bales</p> <p>B: Regrind</p> <p>C: Rolls</p> <p>A: Barrels 250 kg</p> <p>A: Pressed in bales</p> <p>A: Pressed in bales</p> <p>B: Regrind</p> <p>A: Pressed in bales</p>
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