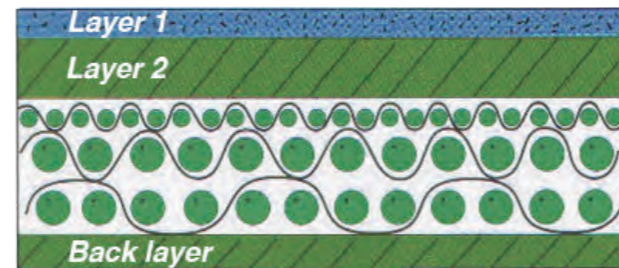
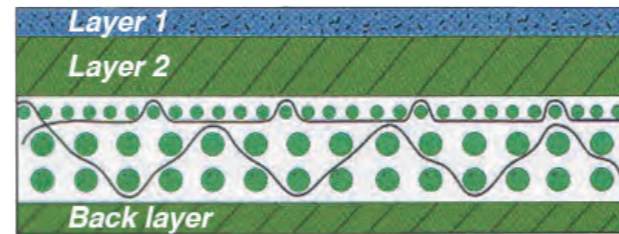


Multi Layer BOM Felts

Triple layer BOM press felts include the structures of 1 +2, 2 +1 and 1 +1 +1 composite felts. The press felts can be applied to more than 200kN/m linear pressure and possess the features of good flexibility and permeability, excellent size stability, long life performance. Triple layer press felts are used in high speed paper machines for suction complex press, large diameter nip roll press and shoe press to produce high-grade newsprints, writing papers, paperboards etc.



- Paper Grade: ≥ 40 GSM newsprints, writing papers, high-grade boards
- NIP: ≥ 200 kN/m
- GSM: 1450~1900
- GSM Tolerance: $\leq \pm 4\%$
- Air Permeability: 40~90CFM
- Tensile Strength: ≥ 4500 N/5cm
- Elongation Percentage: $\leq 0.6\%$

Paper Machine Clothing

Press Felts



Type	GSM	Description	Application
47601	1450—1550	triple layer	big roll press, high-grade writing papers, newsprints, packaging papers, corrugating & kraft papers
47602	1500—1700	triple layer	big roll press, high-grade coating white boards, paperboards, corrugating & kraft papers etc
47621	1450—1550	triple layer	big roll & shoe press, high-grade writing papers, newsprints, packaging, corrugating & kraft papers
47622	1500—1700	triple layer	big roll press, shoe press, high-grade coating white boards, paperboards etc
47629	1600—1900	triple layer	big roll press, shoe press, high-grade coating white boards, paperboards etc