

**Laitis faite sur commande du verre de sécurité trempé verre feuilleté fabricant en Chine**



**Verre feuilleté clair Specifications :**

Verre feuilleté clair est un genre de verre de sécurité fabriqué à haute température en combinant des membranes PVB entre les vitres. Il peut être de deux faces ou plus de deux faces, un bon isolant thermique et acoustique et offre une sécurité accrue. Le verre feuilleté est un matériau avec d'excellentes performances, notamment la haute résistance, la grande capacité d'impact externe et empêcher la pénétration. Une fois cassé, les fragments restent attachés les uns aux autres et restent immobilisés afin d'éviter les parties tranchantes, des blessures ou des larmes en raison de la chute de verre. En outre, le verre feuilleté est également une excellente isolation acoustique et peut contribuer à réduire le bruit et de fournir un bel aspect et de fournir un bel confort de vision et de la pluie.

Épaisseur	6, 8, 10, 12, 15, 18, 20, 22, 25, 28, 30, 32, 35, 38, 40, 45, 50, 55, 60, 65, 70, 75, 80, 85, 90, 95, 100, 105, 110, 115, 120, 125, 130, 135, 140, 145, 150, 155, 160, 165, 170, 175, 180, 185, 190, 195, 200, 205, 210, 215, 220, 225, 230, 235, 240, 245, 250, 255, 260, 265, 270, 275, 280, 285, 290, 295, 300, 305, 310, 315, 320, 325, 330, 335, 340, 345, 350, 355, 360, 365, 370, 375, 380, 385, 390, 395, 400, 405, 410, 415, 420, 425, 430, 435, 440, 445, 450, 455, 460, 465, 470, 475, 480, 485, 490, 495, 500, 505, 510, 515, 520, 525, 530, 535, 540, 545, 550, 555, 560, 565, 570, 575, 580, 585, 590, 595, 600, 605, 610, 615, 620, 625, 630, 635, 640, 645, 650, 655, 660, 665, 670, 675, 680, 685, 690, 695, 700, 705, 710, 715, 720, 725, 730, 735, 740, 745, 750, 755, 760, 765, 770, 775, 780, 785, 790, 795, 800, 805, 810, 815, 820, 825, 830, 835, 840, 845, 850, 855, 860, 865, 870, 875, 880, 885, 890, 895, 900, 905, 910, 915, 920, 925, 930, 935, 940, 945, 950, 955, 960, 965, 970, 975, 980, 985, 990, 995, 1000
Épaisseur de la feuille	0,38, 0,4, 0,42, 0,44, 0,46, 0,48, 0,5, 0,52, 0,54, 0,56, 0,58, 0,6, 0,62, 0,64, 0,66, 0,68, 0,7, 0,72, 0,74, 0,76, 0,78, 0,8, 0,82, 0,84, 0,86, 0,88, 0,9, 0,92, 0,94, 0,96, 0,98, 1,0, 1,02, 1,04, 1,06, 1,08, 1,1, 1,12, 1,14, 1,16, 1,18, 1,2, 1,22, 1,24, 1,26, 1,28, 1,3, 1,32, 1,34, 1,36, 1,38, 1,4, 1,42, 1,44, 1,46, 1,48, 1,5, 1,52, 1,54, 1,56, 1,58, 1,6, 1,62, 1,64, 1,66, 1,68, 1,7, 1,72, 1,74, 1,76, 1,78, 1,8, 1,82, 1,84, 1,86, 1,88, 1,9, 1,92, 1,94, 1,96, 1,98, 2,0, 2,02, 2,04, 2,06, 2,08, 2,1, 2,12, 2,14, 2,16, 2,18, 2,2, 2,22, 2,24, 2,26, 2,28, 2,3, 2,32, 2,34, 2,36, 2,38, 2,4, 2,42, 2,44, 2,46, 2,48, 2,5, 2,52, 2,54, 2,56, 2,58, 2,6, 2,62, 2,64, 2,66, 2,68, 2,7, 2,72, 2,74, 2,76, 2,78, 2,8, 2,82, 2,84, 2,86, 2,88, 2,9, 2,92, 2,94, 2,96, 2,98, 3,0, 3,02, 3,04, 3,06, 3,08, 3,1, 3,12, 3,14, 3,16, 3,18, 3,2, 3,22, 3,24, 3,26, 3,28, 3,3, 3,32, 3,34, 3,36, 3,38, 3,4, 3,42, 3,44, 3,46, 3,48, 3,5, 3,52, 3,54, 3,56, 3,58, 3,6, 3,62, 3,64, 3,66, 3,68, 3,7, 3,72, 3,74, 3,76, 3,78, 3,8, 3,82, 3,84, 3,86, 3,88, 3,9, 3,92, 3,94, 3,96, 3,98, 4,0, 4,02, 4,04, 4,06, 4,08, 4,1, 4,12, 4,14, 4,16, 4,18, 4,2, 4,22, 4,24, 4,26, 4,28, 4,3, 4,32, 4,34, 4,36, 4,38, 4,4, 4,42, 4,44, 4,46, 4,48, 4,5, 4,52, 4,54, 4,56, 4,58, 4,6, 4,62, 4,64, 4,66, 4,68, 4,7, 4,72, 4,74, 4,76, 4,78, 4,8, 4,82, 4,84, 4,86, 4,88, 4,9, 4,92, 4,94, 4,96, 4,98, 5,0, 5,02, 5,04, 5,06, 5,08, 5,1, 5,12, 5,14, 5,16, 5,18, 5,2, 5,22, 5,24, 5,26, 5,28, 5,3, 5,32, 5,34, 5,36, 5,38, 5,4, 5,42, 5,44, 5,46, 5,48, 5,5, 5,52, 5,54, 5,56, 5,58, 5,6, 5,62, 5,64, 5,66, 5,68, 5,7, 5,72, 5,74, 5,76, 5,78, 5,8, 5,82, 5,84, 5,86, 5,88, 5,9, 5,92, 5,94, 5,96, 5,98, 6,0, 6,02, 6,04, 6,06, 6,08, 6,1, 6,12, 6,14, 6,16, 6,18, 6,2, 6,22, 6,24, 6,26, 6,28, 6,3, 6,32, 6,34, 6,36, 6,38, 6,4, 6,42, 6,44, 6,46, 6,48, 6,5, 6,52, 6,54, 6,56, 6,58, 6,6, 6,62, 6,64, 6,66, 6,68, 6,7, 6,72, 6,74, 6,76, 6,78, 6,8, 6,82, 6,84, 6,86, 6,88, 6,9, 6,92, 6,94, 6,96, 6,98, 7,0, 7,02, 7,04, 7,06, 7,08, 7,1, 7,12, 7,14, 7,16, 7,18, 7,2, 7,22, 7,24, 7,26, 7,28, 7,3, 7,32, 7,34, 7,36, 7,38, 7,4, 7,42, 7,44, 7,46, 7,48, 7,5, 7,52, 7,54, 7,56, 7,58, 7,6, 7,62, 7,64, 7,66, 7,68, 7,7, 7,72, 7,74, 7,76, 7,78, 7,8, 7,82, 7,84, 7,86, 7,88, 7,9, 7,92, 7,94, 7,96, 7,98, 8,0, 8,02, 8,04, 8,06, 8,08, 8,1, 8,12, 8,14, 8,16, 8,18, 8,2, 8,22, 8,24, 8,26, 8,28, 8,3, 8,32, 8,34, 8,36, 8,38, 8,4, 8,42, 8,44, 8,46, 8,48, 8,5, 8,52, 8,54, 8,56, 8,58, 8,6, 8,62, 8,64, 8,66, 8,68, 8,7, 8,72, 8,74, 8,76, 8,78, 8,8, 8,82, 8,84, 8,86, 8,88, 8,9, 8,92, 8,94, 8,96, 8,98, 9,0, 9,02, 9,04, 9,06, 9,08, 9,1, 9,12, 9,14, 9,16, 9,18, 9,2, 9,22, 9,24, 9,26, 9,28, 9,3, 9,32, 9,34, 9,36, 9,38, 9,4, 9,42, 9,44, 9,46, 9,48, 9,5, 9,52, 9,54, 9,56, 9,58, 9,6, 9,62, 9,64, 9,66, 9,68, 9,7, 9,72, 9,74, 9,76, 9,78, 9,8, 9,82, 9,84, 9,86, 9,88, 9,9, 9,92, 9,94, 9,96, 9,98, 10,0, 10,02, 10,04, 10,06, 10,08, 10,1, 10,12, 10,14, 10,16, 10,18, 10,2, 10,22, 10,24, 10,26, 10,28, 10,3, 10,32, 10,34, 10,36, 10,38, 10,4, 10,42, 10,44, 10,46, 10,48, 10,5, 10,52, 10,54, 10,56, 10,58, 10,6, 10,62, 10,64, 10,66, 10,68, 10,7, 10,72, 10,74, 10,76, 10,78, 10,8, 10,82, 10,84, 10,86, 10,88, 10,9, 10,92, 10,94, 10,96, 10,98, 11,0, 11,02, 11,04, 11,06, 11,08, 11,1, 11,12, 11,14, 11,16, 11,18, 11,2, 11,22, 11,24, 11,26, 11,28, 11,3, 11,32, 11,34, 11,36, 11,38, 11,4, 11,42, 11,44, 11,46, 11,48, 11,5, 11,52, 11,54, 11,56, 11,58, 11,6, 11,62, 11,64, 11,66, 11,68, 11,7, 11,72, 11,74, 11,76, 11,78, 11,8, 11,82, 11,84, 11,86, 11,88, 11,9, 11,92, 11,94, 11,96, 11,98, 12,0, 12,02, 12,04, 12,06, 12,08, 12,1, 12,12, 12,14, 12,16, 12,18, 12,2, 12,22, 12,24, 12,26, 12,28, 12,3, 12,32, 12,34, 12,36, 12,38, 12,4, 12,42, 12,44, 12,46, 12,48, 12,5, 12,52, 12,54, 12,56, 12,58, 12,6, 12,62, 12,64, 12,66, 12,68, 12,7, 12,72, 12,74, 12,76, 12,78, 12,8, 12,82, 12,84, 12,86, 12,88, 12,9, 12,92, 12,94, 12,96, 12,98, 13,0, 13,02, 13,04, 13,06, 13,08, 13,1, 13,12, 13,14, 13,16, 13,18, 13,2, 13,22, 13,24, 13,26, 13,28, 13,3, 13,32, 13,34, 13,36, 13,38, 13,4, 13,42, 13,44, 13,46, 13,48, 13,5, 13,52, 13,54, 13,56, 13,58, 13,6, 13,62, 13,64, 13,66, 13,68, 13,7, 13,72, 13,74, 13,76, 13,78, 13,8, 13,82, 13,84, 13,86, 13,88, 13,9, 13,92, 13,94, 13,96, 13,98, 14,0, 14,02, 14,04, 14,06, 14,08, 14,1, 14,12, 14,14, 14,16, 14,18, 14,2, 14,22, 14,24, 14,26, 14,28, 14,3, 14,32, 14,34, 14,36, 14,38, 14,4, 14,42, 14,44, 14,46, 14,48, 14,5, 14,52, 14,54, 14,56, 14,58, 14,6, 14,62, 14,64, 14,66, 14,68, 14,7, 14,72, 14,74, 14,76, 14,78, 14,8, 14,82, 14,84, 14,86, 14,88, 14,9, 14,92, 14,94, 14,96, 14,98, 15,0, 15,02, 15,04, 15,06, 15,08, 15,1, 15,12, 15,14, 15,16, 15,18, 15,2, 15,22, 15,24, 15,26, 15,28, 15,3, 15,32, 15,34, 15,36, 15,38, 15,4, 15,42, 15,44, 15,46, 15,48, 15,5, 15,52, 15,54, 15,56, 15,58, 15,6, 15,62, 15,64, 15,66, 15,68, 15,7, 15,72, 15,74, 15,76, 15,78, 15,8, 15,82, 15,84, 15,86, 15,88, 15,9, 15,92, 15,94, 15,96, 15,98, 16,0, 16,02, 16,04, 16,06, 16,08, 16,1, 16,12, 16,14, 16,16, 16,18, 16,2, 16,22, 16,24, 16,26, 16,28, 16,3, 16,32, 16,34, 16,36, 16,38, 16,4, 16,42, 16,44, 16,46, 16,48, 16,5, 16,52, 16,54, 16,56, 16,58, 16,6, 16,62, 16,64, 16,66, 16,68, 16,7, 16,72, 16,74, 16,76, 16,78, 16,8, 16,82, 16,84, 16,86, 16,88, 16,9, 16,92, 16,94, 16,96, 16,98, 17,0, 17,02, 17,04, 17,06, 17,08, 17,1, 17,12, 17,14, 17,16, 17,18, 17,2, 17,22, 17,24, 17,26, 17,28, 17,3, 17,32, 17,34, 17,36, 17,38, 17,4, 17,42, 17,44, 17,46, 17,48, 17,5, 17,52, 17,54, 17,56, 17,58, 17,6, 17,62, 17,64, 17,66, 17,68, 17,7, 17,72, 17,74, 17,76, 17,78, 17,8, 17,82, 17,84, 17,86, 17,88, 17,9, 17,92, 17,94, 17,96, 17,98, 18,0, 18,02, 18,04, 18,06, 18,08, 18,1, 18,12, 18,14, 18,16, 18,18, 18,2, 18,22, 18,24, 18,26, 18,28, 18,3, 18,32, 18,34, 18,36, 18,38, 18,4, 18,42, 18,44, 18,46, 18,48, 18,5, 18,52, 18,54, 18,56, 18,58, 18,6, 18,62, 18,64, 18,66, 18,68, 18,7, 18,72, 18,74, 18,76, 18,78, 18,8, 18,82, 18,84, 18,86, 18,88, 18,9, 18,92, 18,94, 18,96, 18,98, 19,0, 19,02, 19,04, 19,06, 19,08, 19,1, 19,12, 19,14, 19,16, 19,18, 19,2, 19,22, 19,24, 19,26, 19,28, 19,3, 19,32, 19,34, 19,36, 19,38, 19,4, 19,42, 19,44, 19,46, 19,48, 19,5, 19,52, 19,54, 19,56, 19,58, 19,6, 19,62, 19,64, 19,66, 19,68, 19,7, 19,72, 19,74, 19,76, 19,78, 19,8, 19,82, 19,84, 19,86, 19,88, 19,9, 19,92, 19,94, 19,96, 19,98, 20,0, 20,02, 20,04, 20,06, 20,08, 20,1, 20,12, 20,14, 20,16, 20,18, 20,2, 20,22, 20,24, 20,26, 20,28, 20,3, 20,32, 20,34, 20,36, 20,38, 20,4, 20,42, 20,44, 20,46, 20,48, 20,5, 20,52, 20,54, 20,56, 20,58, 20,6, 20,62, 20,64, 20,66, 20,68, 20,7, 20,72, 20,74, 20,76, 20,78, 20,8, 20,82, 20,84, 20,86, 20,88, 20,9, 20,92, 20,94, 20,96, 20,98, 21,0, 21,02, 21,04, 21,06, 21,08, 21,1, 21,12, 21,14, 21,16, 21,18, 21,2, 21,22, 21,24, 21,26, 21,28, 21,3, 21,32, 21,34, 21,36, 21,38, 21,4, 21,42, 21,44, 21,46, 21,48, 21,5, 21,52, 21,54, 21,56, 21,58, 21,6, 21,62, 21,64, 21,66, 21,68, 21,7, 21,72, 21,74, 21,76, 21,78, 21,8, 21,82, 21,84, 21,86, 21,88, 21,9, 21,92, 21,94, 21,96, 21,98, 22,0, 22,02, 22,04, 22,06, 22,08, 22,1, 22,12, 22,14, 22,16, 22,18, 22,2, 22,22, 22,24, 22,26, 22,28, 22,3, 22,32, 22,34, 22,36, 22,38, 22,4, 22,42, 22,44, 22,46, 22,48, 22,5, 22,52, 22,54, 22,56, 22,58, 22,6, 22,62, 22,64, 22,66, 22,68, 22,7, 22,72, 22,74, 22,76, 22,78, 22,8, 22,82, 22,84, 22,86, 22,88, 22,9, 22,92, 22,94, 22,96, 22,98, 23,0, 23,02, 23,04, 23,06, 23,08, 23,1, 23,12, 23,14, 23,16, 23,18, 23,2, 23,22, 23,24, 23,26, 23,28, 23,3, 23,32, 23,34, 23,36, 23,38, 23,4, 23,42, 23,44, 23,46, 23,48, 23,5, 23,52, 23,54, 23,56, 23,58, 23,6, 23,62, 23,64, 23,66, 23,68, 23,7, 23,72, 23,74, 23,76, 23,78, 23,8, 23,82, 23,84, 23,86, 23,88, 23,9, 23,92, 23,94, 23,96, 23,98, 24,0, 24,02, 24,04, 24,06, 24,08, 24,1, 24,12, 24,14, 24,16, 24,18, 24,2, 24,22, 24,24, 24,26, 24,28, 24,3, 24,32, 24,34, 24,36, 24,38, 24,4, 24,42, 24,44, 24,46, 24,48, 24,5, 24,52, 24,54, 24,56, 24,58, 24,6, 24,62, 24,64, 24,66, 24,68, 24,7, 24,72, 24,74, 24,76, 24,78, 24,8, 24,82, 24,84, 24,86, 24,88, 24,9, 24,92, 24,94, 24,96, 24,98, 25,0, 25,02, 25,04, 25,06, 25,08, 25,1, 25,12, 25,14, 25,16, 25,18, 25,2, 25,22, 25,24, 25,26, 25,28, 25,3, 25,32, 25,34, 25,36, 25,38, 25,4, 25,42, 25,44, 25,46, 25,48, 25,5, 25,52, 25,54, 25,56, 25,58, 25,6, 25,62, 25,64, 25,66, 25,68, 25,7, 25,72, 25,74, 25,76, 25,78, 25,8, 25,82, 25,84, 25,86, 25,88, 25,9, 25,92, 25,94, 25,96, 25,98, 26,0, 26,02, 26,04, 26,06, 26,08, 26,1, 26,12, 26,14, 26,16, 26,18, 26,2, 26,22, 26,24, 26,26, 26,28, 26,3, 26,32, 26,34, 26,36, 26,38, 26,4, 26,42, 26,44, 26,46, 26,48, 26,5, 26,52, 26,54, 26,56, 26,58, 26,6, 26,62, 26,64, 26,66, 26,68, 26,7, 26,72, 26,74, 26,76, 26,78, 26,8, 26,82, 26,84, 26,86, 26,88, 26,9, 26,92, 26,94, 26,96, 26,98, 27,0, 27,02, 27,04, 27,06, 27,08, 27,1, 27,12, 27,14, 27,16, 27,18, 27,2, 27,22, 27,24, 27,26, 27,28, 27,3, 27,32, 27,34, 27,36, 27,38, 27,4, 27,42, 27,44, 27,46, 27,48, 27,5, 27,52, 27,54, 27,56, 27,58, 27,6, 27,62, 27,64, 27,66, 27,68, 27,7, 27,72, 27,74, 27,76, 27,78, 27,8, 27,82, 27,84, 27,86, 27,88, 27,9, 27,92, 27,94, 27,96, 27,98, 28,0, 28,02, 28,04, 28,06, 28,08, 28,1, 28,12, 28,14, 28,16, 28,18, 28,2, 28,22, 28,24, 28,26, 28,28, 28,3, 28,32, 28,34, 28,36, 28,38, 28,4, 28,42, 28,44, 28,46, 28,48, 28,5, 28,52, 28,54, 28,56, 28,58, 28,6, 28,62, 28,64, 28,66, 28,68, 28,7, 28,72, 28,74, 28,76, 28,78, 28,8, 28,82, 28,84, 28,86, 28,88, 28,9, 28,92, 28,94, 28,96, 28,98, 29,0, 29,02, 29,04, 29,06, 29,08, 29,1, 29,12, 29,14, 29,16, 29,18, 29,2, 29,22, 29,24, 29,26, 29,28, 29,3, 29,32, 29,34, 29,36, 29,38, 29,4, 29,42, 29,44, 29,46, 29,48, 29,5, 29,52, 29,54, 29,56, 29,58, 29,6, 29,62, 29,64, 29,66, 29,68, 29,7, 29,72, 29,74, 29,76, 29,78, 29,8, 29,82, 29,84, 29,86, 29,88, 29,9, 29,92, 29,94, 29,96, 29,98, 30,0, 30,02, 30,04, 30,06, 30,08, 30,1, 30,12, 30,14, 30,16, 30,18, 30,2, 30,22, 30,24, 30,26, 30,28, 30,3, 30,32, 30,34, 30,36, 30,38, 30,4, 30,42, 30,44, 30,46, 30,48, 30,5, 30,52, 30,54, 30,56, 30,58, 30,6, 30,62, 30,64, 30,66, 30,68, 30,7, 30,72, 30,74, 30,76, 30,78, 30,8, 30,82, 30,84, 30,86, 30,88, 30,9, 30,92, 30,94, 30,96, 30,98, 31,0, 31,02, 31,04, 31,06, 31,08, 31,1, 31,12, 31,14, 31,16, 31,18, 31,2, 31,22, 31,24, 31,26, 31,28, 31,3, 31,32, 31,34, 31,36, 31,38, 31,4, 31,42, 31,44, 31,46, 31,48, 31,5, 31,52, 31,54, 31,56, 31,58, 31,6, 31,62, 31,64, 31,66, 31,68, 31,7, 31,72, 31,74, 31,76, 31,78, 31,8, 31,82, 31,84, 31,86, 31,88, 31,9, 31,92, 31,94, 31,96, 31,98, 32,0, 32,02, 32,04, 32,06, 32,08, 32,1, 32,12, 32,14, 32,16, 32,18, 32,2, 32,22, 32,24, 32,26, 32,28, 32,3, 32,32, 32,34, 32,36, 32,38, 32,4, 32,42, 32,44, 32,46, 32,48, 32,5, 32,52, 32,54, 32,56, 32,58, 32,6, 32,62, 32,64, 32,66, 32,68, 32,7, 32,72, 32,74, 32,76, 32,78, 32,8, 32,82, 32,84, 32,86, 32,88, 32,9, 32,92, 32,94, 32,96, 32,98, 33,0, 33,02, 33,04, 33,06, 33,08, 33,1, 33,12, 33,14, 33,16, 33,18, 33,2, 33,22, 33,24, 33,26, 33,28, 33,3, 33,32, 33,34, 33,36, 33,38, 33,4, 33,42, 33,44, 33,46, 33,48, 33,5, 33,52, 33,54, 33,56, 33,58, 33,6, 33,62, 33,64, 33,66, 33,68, 33,7, 33,72, 33,74, 33,76, 33,78, 33,8, 33,82, 33,84, 33,86, 3