型参数 专 化 乳 范

C_{P}	Cw	$X_B(L\%)$	L/B	B/T	$L/ abla^{1/3}$	$B/ abla^{1/3}$
$0.597 \sim 0.634$	0.739~0.757	-1.82~-3.65	8.578~8.477	3.781~3.072	8.626~7.685	1.0056~0.9066
$0.563 \sim 0.626$	$0.732 \sim 0.785$	$+0.18\sim-2.65$	8.810~8.726	3.775~2.783	8.725~7.420	0.9904~0.8503
$0.598 \sim 0.661$	0.758~0.808	$+0.17\sim-2.51$	9.001~8.921	$4.005\sim 2.898$	8.977~7.560	$0.9973 \sim 0.8474$
$0.576 \sim 0.609$	$0.738 \sim 0.780$	$-1.33\sim -2.70$		$3.837 \sim 3.253$	8.510~7.813	$0.9863 \sim 0.9474$ $0.9863 \sim 0.9079$
$0.585 \sim 0.619$	$0.747 \sim 0.785$	$-0.75 \sim -2.09$	8.648~8.685	3.702~3.092	8.445~7.723	
$0.594 \sim 0.632$	$0.768 \sim 0.792$	$-1.70 \sim -3.17$	8.674~8.560	$3.720 \sim 3.113$	8.375~7.596	$0.9765 \sim 0.8892$ $0.9655 \sim 0.8874$
$0.587 \sim 0.629$	$0.773 \sim 0.792$	-1.33~ -3.10	9.700~9.585	$3.630 \sim 2.994$	9.005~8.109	
$0.587 \sim 0.625$	$0.758 \sim 0.774$	$-1.23 \sim -2.89$	9.687~9.618	$3.626 \sim 2.987$	9.000~8.109	0.9284~0.8460
$0.598 \sim 0.647$	$0.740 \sim 0.772$	$-1.11 \sim -2.81$	$9.561 \sim 9.542$	$3.332 \sim 2.432$	8.582~7.382	0.9342~0.8490
$0.586 \sim 0.631$	$0.747 \sim 0.762$	$-1.53 \sim -2.87$	$10.878 \sim 10.920$	$2.937 \sim 2.244$		$0.8976 \sim 0.7736$
$0.594 \sim 0.625$	$0.730 \sim 0.758$	$-0.55 \sim -2.27$	$9.277 \sim 9.174$	$3.494 \sim 2.915$	9.046~7.941	$0.8316 \sim 0.7272$
$0.664 \sim 0.703$	$0.778 \sim 0.813$	$-0.69 \sim -1.80$	$9.551 \sim 9.599$	$3.438 \sim 2.606$	8.779~7.954	0.9463~0.8670
$0.589 \sim 0.630$	$0.736 \sim 0.771$	$-0.40 \sim -2.55$	$9.530 \sim 9.556$	$3.464 \sim 2.637$	8.382~7.397	0.8776~0.7706
$0.603 \sim 0.637$	$0.752 \sim 0.771$	$-0.90 \sim -2.15$	$9.506 \sim 9.406$	$3.404\sim2.057$ $3.518\sim2.918$	8.720~7.681	0.9150~0.8038
$0.586 \sim 0.624$	$0.761 \sim 0.780$	$-0.60 \sim -2.32$	$10.175 \sim 10.150$		8.631~7.837	0.9080~0.8332
$0.601 \sim 0.622$	$0.747 \sim 0.769$	$-0.48 \sim -1.79$	$10.175 \sim 10.130$ $11.038 \sim 11.337$	$3.450 \sim 2.837$	$9.076 \sim 8.226$	0.8920~0.8104
$0.582 \sim 0.606$	$0.708 \sim 0.742$	Ann constant of the second of	$9.028 \sim 8.918$	3.099~2.530	8.993~8.382	0.8147~0.7393
$0.610 \sim 0.643$	$0.759 \sim 0.774$	$-1.30 \sim -2.90$	$9.020\sim 8.918$ $9.750\sim 9.676$	3.362~2.816	$8.425 \sim 7.805$	0.9431~0.8752
$0.580 \sim 0.625$	$0.730 \sim 0.775$	$+0.40 \sim -1.81$		3.700~3.055	9.010~8.167	0.9241~0.8440
$0.543 \sim 0.578$	$0.703 \sim 0.744$	$-1.30 \sim -3.07$	$9.500 \sim 9.458$ $9.615 \sim 9.650$	$3.958 \sim 3.005$ $3.142 \sim 2.580$	$9.221 \sim 8.026$ $8.678 \sim 7.877$	$0.9706 \sim 0.8486$ $0.9025 \sim 0.8163$