



Valigia per uso intensivo		Valigia Light Lift™		Dimensioni interne (cm)		
Cat No.	IL PESO (kg)	IL PESO (kg)	Cat No.	Lunghezza	Larghezza	Profondità
AL2624-0503	10.90	7.60	AL2624-0503LW	66.00	61.30	22.20
AL2624-0505	12.70	8.90	AL2624-0505LW	66.00	61.30	26.50
AL2624-0513AC	14.50	10.20	AL2624-0513ACLW	66.00	61.30	47.00
AL2624-0803	12.70	8.90	AL2624-0803LW	66.00	61.30	29.00
AL2624-0805	14.20	9.90	AL2624-0805LW	66.20	61.00	33.30
AL2624-0813AC/HL	16.40	11.50	AL2624-0813AC/HLLW	66.20	61.00	53.80
AL2624-1203	14.10	9.80	AL2624-1203LW	66.00	61.30	38.70
AL2624-1205	15.50	10.80	AL2624-1205LW	66.20	61.00	43.00
AL2624-1803	15.90	11.10	AL2624-1803LW	66.00	61.30	53.80
AL2727-0404	13.80	9.70	AL2727-0404LW	68.60	68.60	19.00
AL2727-0405	14.50	10.20	AL2727-0405LW	68.60	68.60	21.90
AL2727-0409AC/HL	15.60	11.00	AL2727-0409AC/HLLW	68.60	68.60	32.70
AL2727-0414AC/HL	17.50	12.20	AL2727-0414AC/HLLW	68.60	68.60	45.40
AL2727-0504	13.90	9.70	AL2727-0504LW	68.60	68.60	22.50
AL2727-0505	14.50	10.20	AL2727-0505LW	68.60	68.60	25.40
AL2727-0509AC/HL	15.70	11.00	AL2727-0509AC/HLLW	68.60	68.60	36.20
AL2727-0514AC/HL	17.60	12.30	AL2727-0514AC/HLLW	68.60	68.60	48.90
AL2727-0904	15.00	10.50	AL2727-0904LW	68.60	68.60	32.20
AL2727-0905	15.60	11.00	AL2727-0905LW	68.60	68.60	35.10
AL2727-0909AC/HL	16.80	11.70	AL2727-0909AC/HLLW	68.60	68.60	45.80
AL2727-1404	16.80	11.80	AL2727-1404LW	68.60	68.60	45.70
AL2727-1405	17.50	12.30	AL2727-1405LW	68.60	68.60	48.60
AL2818-0805	12.00	8.40	AL2818-0805LW	71.40	46.00	33.60
AL2909-0605	7.20	5.00	AL2909-0605LW	72.40	21.60	28.60
AL2914-0605	9.30	6.50	AL2914-0605LW	75.20	37.60	26.20
AL2914-0606	9.80	6.80	AL2914-0606LW	75.20	37.60	29.50
AL2914-0905	10.50	7.30	AL2914-0905LW	73.30	36.80	35.70
AL2914-0906	11.10	7.80	AL2914-0906LW	73.30	36.80	38.20



### Valigie Light Lift™ rotomoldate

Le nostre valigie nascono da una resina in polvere specificamente formulata per le valigie Peli-Hardigg™ Light Lift™. La resina viene inserita in stampi fissati a un braccio biassiale, quindi riscaldata e ruotata. Questo processo distribuisce il 20% di resina in più negli angoli e sui bordi, dove è più necessaria.