






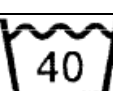
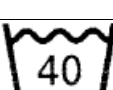
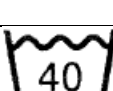
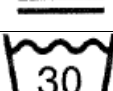
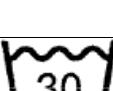
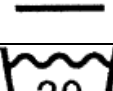
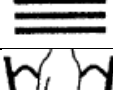





Washing label of care instructions for apparel and garments



(1)Washing

Illustration		
Meaning	Water washing	
explanations	<p>1. Water washing (by hand or machine).</p> <p>2. Addition of numbers to the illustration represents the highest water temperature while washing.</p> <p>3. Where there is no dash (—) below the illustration, standard washing procedure can be used.</p> <p>4. Where there is a dash (—) below the illustration, treat mildly, such as by lessening agitation.</p> <p>5. Where there are two dashes (==) below the illustration, treat gently, such as by minimizing agitation.</p> <p>6. Where there is a hand symbol (👉), only hand washing, and the water temperature should not exceed 40 degree Celsius.</p> <p>7. Where the hand symbol is drawn, a dash should not in place under the illustration.</p> <p>8. Where there is a cross (X) in the illustration, the item cannot be washed.</p>	
Examples		Wash with water no higher than 95°C, standard washing procedure.
		Wash with water no higher than 70°C, standard washing procedure.
		Wash with water no higher than 60°C, standard washing procedure.
		Wash with water no higher than 60°C, mild washing procedure.

		Wash with water no higher than 50°C, standard washing procedure.
		Wash with water no higher than 50°C, mild washing procedure.
		Wash with water no higher than 40°C, standard washing procedure.
		Wash with water no higher than 60°C, mild washing procedure.
		Wash with water no higher than 40°C, gentle washing procedure.
		Wash with water no higher than 30°C, standard washing procedure.
		Wash with water no higher than 30°C, mild washing procedure.
		Wash with water no higher than 30°C, gentle washing procedure.
		Wash by hands with water no higher than 40°C.
		Do not wash with water.




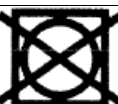
(2) Bleaching

Illustration		
Meaning	Bleach	
Explanation	<p>1.Can be bleached.</p> <p>2.Where a cross (X) has been added to the illustration, do no bleach.</p> <p>3.Where a slash has been added to the illustration, only oxygen/non-chlorine bleach can be used.</p>	
Examples		Any bleaching agent can be used.

		Do not bleach.
		Use oxygen/non-chlorine bleach only.


(3)Drying



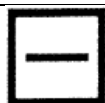
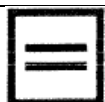




1.Tumble drying

Illustration		
Meaning	Tumble drying	
Explanation	<p>1.Can be machine tumbled dried.</p> <p>2.Where two dots (• •) are added to the illustration, use normal temperature to tumble dry.</p> <p>3.Where one dot (•) is added, use lower temperature to tumble dry.</p> <p>4.Where a cross is added (✕), do not machine tumble dry.</p>	
Example		Can be tumbled dried, normal temperature, at an air temperature no higher than 80°C.
		Can be tumbled dried, lower temperature, at an air temperature no higher than 60°C.
		Cannot be tumbled dried.


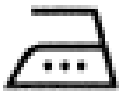
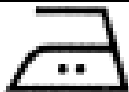
(3)Drying

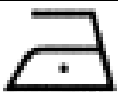

2.Natural drying

Illustration		
Meaning	Natural drying	
Explanations	<p>1.Can be dried naturally.</p> <p>2.Where there is a vertical line in the square, hang to air.</p> <p>3.Where there are two vertical lines in the square, hang to drip-dry.</p> <p>4.Where there is a horizontal line in the square, spread out flat to air.</p> <p>5.Where there are two horizontal lines in the square, spread out flat to</p>	



	drip dry. 6.Where there is a diagonal line in the upper left corner of the square, dry in a cool place.	
Examples		Hang to air.
		Hang to drip-dry.
		Spread flat to air.
		Spread flat to drip-dry.
		Hang to air in a cool place.
		Hang to drip-dry in a cool place.
		Spread flat to air in a cool place.
		Spread flat to drip-dry in a cool place.









(4)Ironing and pressing

Illustration		
Meaning	Ironing and pressing	
Explanations	1.Ironing and pressing. 2.Small circle/s added to the illustration indicate the highest temperature that can be used. 3.Where a cross (X) is added to the illustration, do not press or iron.	
Examples		The soleplate of the iron cannot be higher than 200°C for ironing and pressing.
		The soleplate of the iron cannot be higher than 150°C

		for ironing and pressing.
		The soleplate of the iron cannot be higher than 150°C for ironing and pressing, and steam should not be used (steam may cause irreversible damage).
		Cannot be ironed or pressed.

(5)Professional maintenance of textile products

Illustration		
Meaning	Professional maintenance of textile products	
Explanations	<p>1. Professional maintenance of textile products (professional dry cleaning or washing).</p> <p>2. Where (P) is added to the illustration, the item can be professionally dry cleaned, and cleaned with dry- cleaning detergents listed under (F) and tetrachloroethylene.</p> <p>3. Where (F) is added to the illustration, the item can be professionally dry cleaned, and cleaned with hydrocarbonated dry-cleaning detergents.</p> <p>4. Where (W) is added, the item can be washed professionally.</p> <p>5. Where there is no dash (—) under the illustration, use standard cleaning treatments.</p> <p>6. Where there is a dash (—) under the illustration, treat mildly.</p> <p>7. Where there are two dashes (—) under the illustration, treat gently.</p> <p>8. Where there is a cross added to the illustration, do not use professional dry cleaning or washing.</p>	
Examples		Professional dry cleaning using dry-cleaning detergents listed under (F) and tetrachloroethylene, standard washing procedures.

		Professional dry cleaning using dry-cleaning detergents listed under (F) and tetrachloroethylene, mild dry cleaning procedures.
		Professional dry cleaning using hydrocarbonated dry cleaning detergent (distillation temperature between 150°C - 210°C, flash point between 38°C - 70°C), standard dry cleaning procedures.
		Professional dry cleaning using hydrocarbonated dry cleaning detergent (distillation temperature between 150°C - 210°C, flash point between 38°C - 70°C), mild dry cleaning procedures.
		Do not professionally dry cleaning.
		Professional washing with water, standard washing procedures.
		Professional washing with water, mild washing procedures.
		Professional washing with water, gentle washing procedures.
		Do not professionally water wash.