

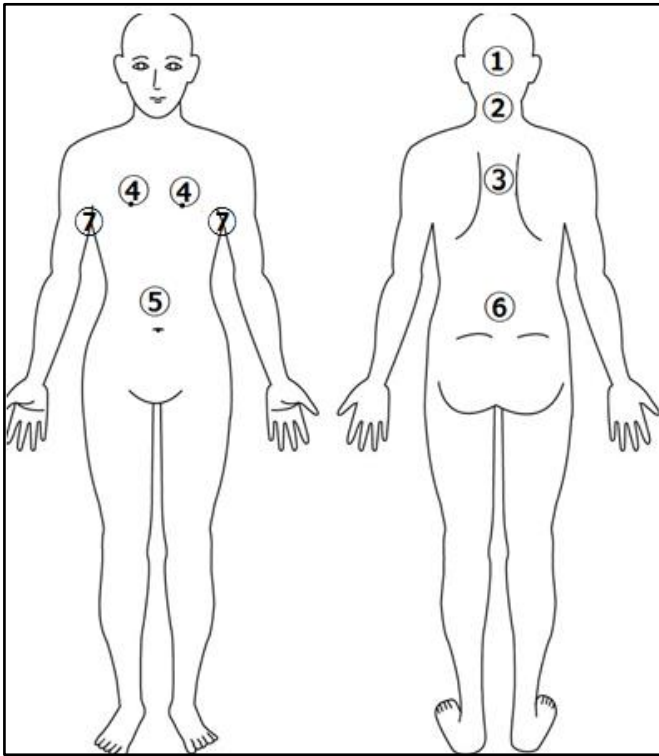
Q. Cooling which part of body is more effective than others?**<< Rationale for Horay Cooling Vest Design >>****Comparison Chart of Each Body Part and Cooling Effect**

Created by A-MEC Co., Ltd. under the guidance of Dr. Hiromi Yamamura

The bellowed chart shows the grade of wearing feeling by A, B, C, D, which means A: Excellent B:Very Good, C:Good,, D:Poor, E:Unacceptable

Number	Body Parts	Cooling Effects on Body	Wearability/Workability	Comprehensive Evaluation (Rank)
①	Head	A~B Rather Indirect effect due to the skull	D	C (4)
②	Neck	AA Feel cool strongly	D	B (3)
③	Upper Back Nape	AA Feel cool strongly	A	AA (1)
④	Chest	A Feel cool enough	B	A (2)
⑤	Abdomen	E Possible cause of diarrhea and organ dysfunctions	B	D (5)
⑥	Lower Back	E Possible cause of backache	B	D (5)
⑦	Armpit	AA Feel cool strongly	D	B (3)

Corresponding Numbers to Body Parts



Appropriate Range for Cooling

