Dagangan:	**Kod Tarif (Perintah Duti Kastam 2007) :**
21. Butterfly Valve Trade Name : Automatic Butterfly Valve (Stainless steel) Brand : Dezurik BHP	8481.80.190

<u>Keterangan</u> :

Barangan terdiri daripada dua bahagian iaitu *actuator* di bahagian atas dan *valve* di bahagian bawah. Bahagian *body* barangan diperbuat daripada *carbon steel* atau *stainless steel.* Terdapat satu *disc* yang berpaksi ditengah valve dimana ianya bertindak sebagai mekanisma dengan berputar secara *parallel or perpendicular to the flow* bagi mengawal pengaliran cecair,gas, dan *condensate*. Saiz garispusat dalam *valve* adalah 4”(10.16 cm) dan 6”(15.24 cm). Barangan ini digunakan untuk mengawal pengaliran wap, gas, cecair, *condensate and water system*

Terdapat satu ***disc*** yang berpaksi ditengah valve dimana ia boleh berputar secara *parallel or perpendicular to the flow* yang digunakan untuk mengawal pengaliran cecair, wap, gas, *condensate and water system.*

Panel Penetapan Penjenisan memutuskan barangan ini sesuai diperjeniskan mengikut **GIR 1** di bawah kod tarif **8481.80 190** sebagai ***steel valve other than manually operated sluice or gate valve*** berdasarkan alasan seperti berikut :

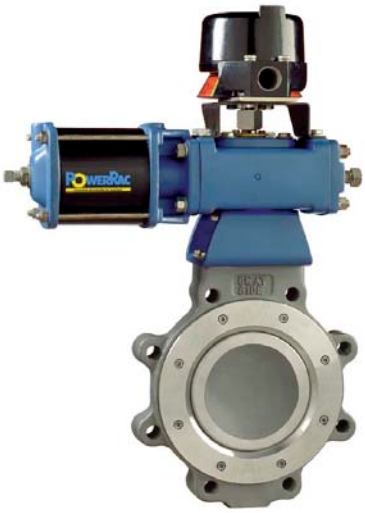
i) Barangan mempunyai ciri sebagai butterfly valve yang mempunyai disc di bahagian tengah dihubungkan ke *actuator* yang mana *actuator* ini berfungsi mengawal pusingan *disc* samaada secara *parallel or perpendicular to the flow (mechanism). When the valve is fully open, the disc is rotated a quarter turn so that it allows an almost unrestricted passage of the fluid dan when the valve is closed, the disc is turned so that it completely blocks off the passageway.*

ii) Barangan ini mendapat liputan di dalam HS EN mukasurat XVI-8481-1 hingga XVI-8481-3 seperti berikut:

84.81 -Taps, cocks, valves and similar appliances for pipes, boiler shells, tanks, vats or the like, including pressure-reducing valves and thermostatically controlled valves.

This heading covers taps, cocks, ***valves*** *and similar appliances, used on or in pipes, tanks, vats or the like to regulate the flow (for supply, discharge, etc.), of fluids (liquid, viscous or gaseous), or, in certain cases, of solids (e.g., sand).....*
The appliances regulate the flow by opening or closing an aperture *(e.g., gate,* ***disc,*** *ball, plug, needle or diaphragm). They may be operated by hand (by means of a key, wheel, press button, etc.), or by a motor, solenoid, clock movement, etc., or by an automatic device such as a spring, counterweight, float lever, thermostatic element or pressure capsule.*

Gambar :



Butterfly Valve
Trade Name : Automatic Butterfly Valve
(Stainless steel)
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