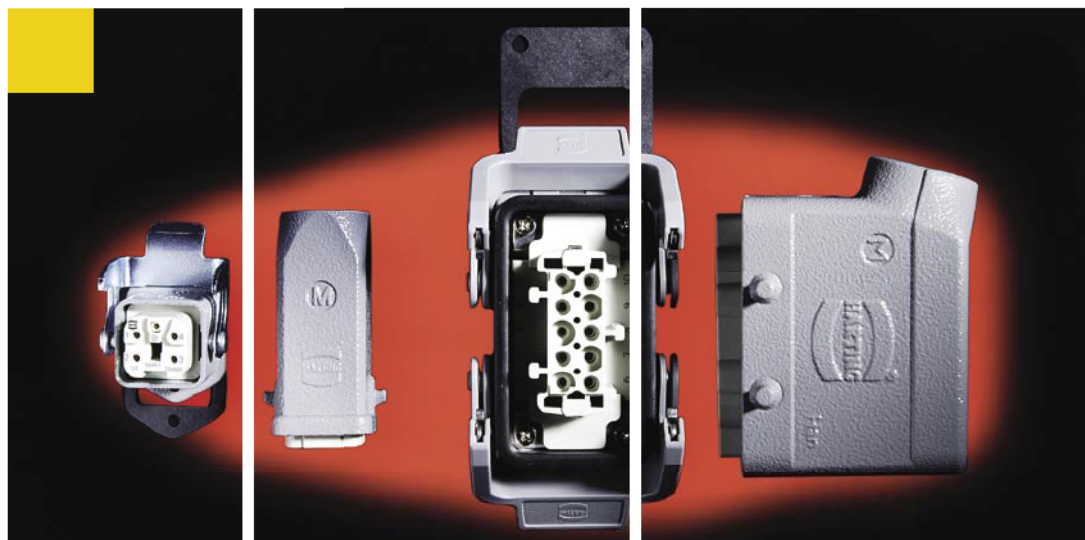


HARTING Electric



Han-Kit® Complete Connector Sets

Industrial Connectors for Applications
up to 500 V / 16 A



People | Power | Partnership

Economical and Reliable Connections - 1 Kit per Package - Easy Choice for You!

Specifications

VDE 0110 Table for clearance and creepage distances

DIN EN 61 984

VDE 0627 Connectors
Safety requirements and Tests

Standards

DIN EN 175 301-801

Approvals

UL, CSA, SEV for inserts



Certified accord. to EN ISO 9001
in design/ development, production,
installation and service.

General Remarks:

It is the user's responsibility to check whether the components belonging to these kits comply with different regulations from those stated in special fields of application which we are unable to foresee.

We reserve the right to modify designs in order to improve quality and keep pace with technological requirements in production.

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We are bound by the German version only.

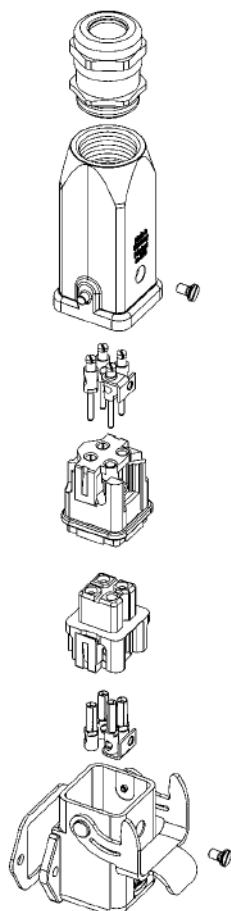
Note

Connectors should not be coupled or decoupled under electrical load.

Connectors of the same or different series being mounted side by side may be protected against incorrect mating by the use of coding options.

Connector Set Up

Han® 3 A



Cable Gland

Hood

Male contacts

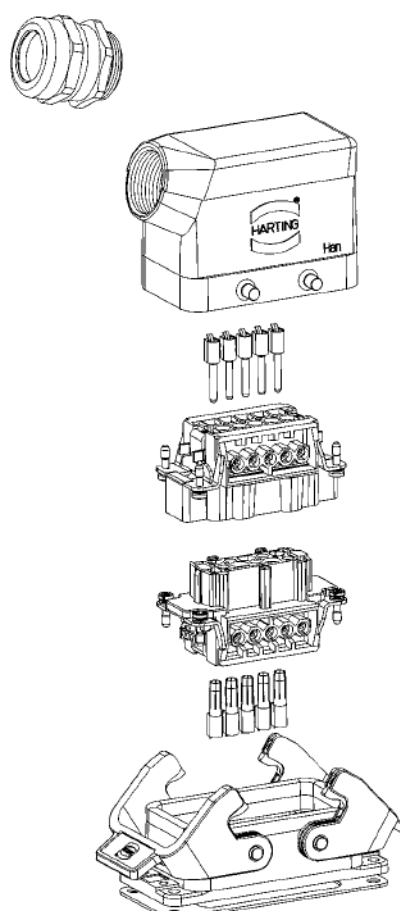
Male insert

Female insert

Female contacts

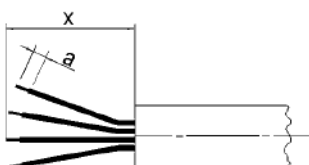
Bulkhead mounted housing

Han® 10 B



Screw Terminal

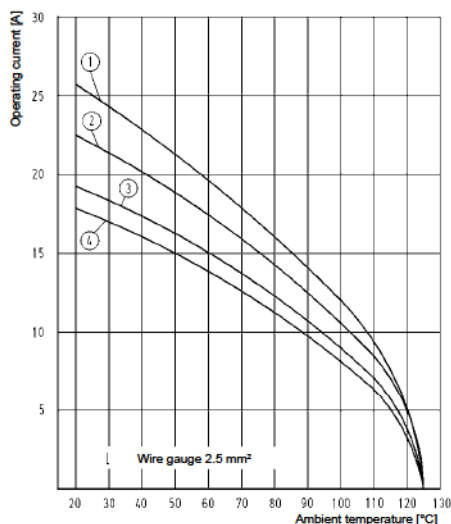
Inserts	Stripping length a (mm)	Sheath length x (mm)
Han 3A ... + 4A...	4.5	40
Han 10 A	7	85
Han 16 A	7	100
Han 6 E	7	70
Han 10 E	7	90
Han 16 E	7	110
Han 24 E	7	130



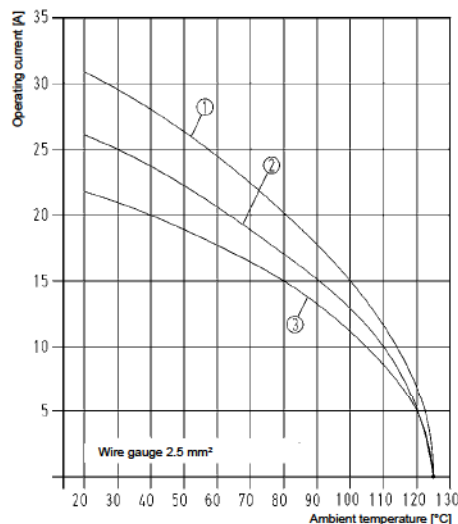
Recommended Tightening Torques and Screw Driver Blades				
Size of screw	Type of connector	Tightening torque [Nm]	Tightening torque [lbf·ft]	Recomm. screw driver blade [mm]
M3	Screw terminal Han 3A.../4A...	0.25	0.4	0.5 x 2.5
M3	Screw terminal Han 10A + 16A Han 6B - 24 B	0.5	0.4	0.5 x 3.5
M3.5	PE contact Han 10A + 16A	1.2	0.9	0.5 x 3.5
M4	PE contact Han 6B - 24 B	1.2	0.9	0.5 x 3.5

Derating Diagrammes

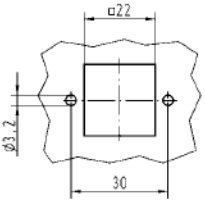
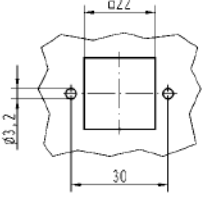
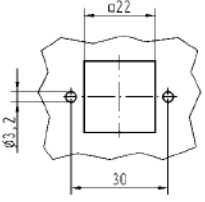
The current carrying capacity is limited by the thermal properties of materials which are used for inserts as well as by the insulation materials. The rated current is the continuous, not interrupted current a connector can take when simultaneous power on all contacts is given, without exceeding the maximum temperature according to DIN IEC 60 512-3.



- 1 = Han 6 E
- 2 = Han 10 E
- 3 = Han 16 E
- 4 = Han 24 E



- 1 = Han 3 A / 4 A
- 2 = Han 10 A
- 3 = Han 16 A

Han® 3 A Metal Version	Part-Number	Dimensions in mm
Han-Kit®-3AGM Hood Bulkhead mounted hous. ¹⁾ Material Protection degree ²⁾ Cable gland Cable diameter Insert Screw terminal Electrical data accd. to DIN EN 61 984 ³⁾ 10 A 230/400 V 4kV 3 Rated current Rated voltage conductor-ground Rated voltage conductor-conductor Rated impulse voltage Pollution degree Rated voltage accd. to UL/CSA 600 V	10 20 003 0001	 Assembly cut out bulkhead mounted housing 22 x 22 mm 
Han-Kit®-3AWM Hood Bulkhead mounted hous. ¹⁾ Material Protection degree ²⁾ Cable gland Cable diameter Insert Screw terminal Electrical data accd. to DIN EN 61 984 ³⁾ 10 A 230/400 V 4kV 3 Rated current Rated voltage conductor-ground Rated voltage conductor-conductor Rated impulse voltage Pollution degree Rated voltage accd. to UL/CSA 600 V	10 20 003 0003	 Assembly cut out bulkhead mounted housing 22 x 22 mm 
Han-Kit®-3AWSM Hood Bulkhead mounted hous. ¹⁾ Material Protection degree ²⁾ Cable gland Cable diameter Insert Screw terminal Electrical data accd. to DIN EN 61 984 ³⁾ 10 A 230/400 V 4kV 3 Rated current Rated voltage conductor-ground Rated voltage conductor-conductor Rated impulse voltage Pollution degree Rated voltage accd. to UL/CSA 600 V	10 20 003 0005	 Assembly cut out bulkhead mounted housing 22 x 22 mm  1) Bulkhead mounted housing with flange gasket 2) Protection degree acc. to DIN EN 60 529 in locked position 3) For only use in grounded circuits

Han® 3 A Plastic Version

Part-Number

Dimensions in mm

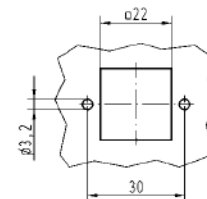
Han-Kit®-3AGK

Hood	Han® 3 A straight
Bulkhead mounted hous. ¹⁾	Han® 3 A straight
Material	Plastic
Protection degree ²⁾	IP 67
Cable gland	M20, plastic
Cable diameter	5 - 9 mm / 6 - 12 mm
Insert	Han® 3 A, 3-pins + PE
Screw terminal	1-2.5 mm ² , AWG 18-14
Electrical data accd. to DIN EN 61 984 ³⁾	
Rated current	10 A
Rated voltage conductor-ground	230/400 V
Rated voltage conductor-conductor	4kV
Rated impulse voltage	3
Pollution degree	
Rated voltage accd. to UL/CSA	600 V

10 20 003 0002



Assembly cut out
bulkhead mounted
housing
22 x 22 mm

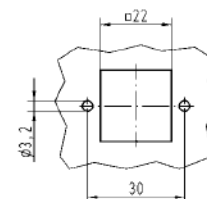
**Han-Kit®-3AWK**

Hood	Han® 3 A straight
Bulkhead mounted hous. ¹⁾	Han® 3 A angled
Material	Plastic
Protection degree ²⁾	IP 67
Cable gland	M20, plastic
Cable diameter	5 - 9 mm / 6 - 12 mm
Insert	Han® 3 A, 3-pins + PE
Screw terminal	1-2.5 mm ² , AWG 18-14
Electrical data accd. to DIN EN 61 984 ³⁾	
Rated current	10 A
Rated voltage conductor-ground	230/400 V
Rated voltage conductor-conductor	4kV
Rated impulse voltage	3
Pollution degree	
Rated voltage accd. to UL/CSA	600 V

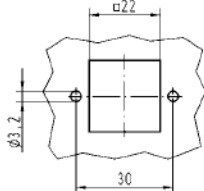
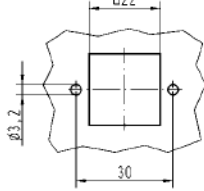
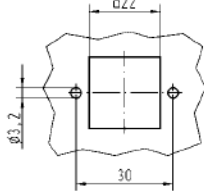
10 20 003 0004



Assembly cut out
bulkhead mounted
housing
22 x 22 mm



- 1) Bulkhead mounted housing with flange gasket
2) Protection degree acc. to DIN EN 60 529 in locked position
3) For only use in grounded circuits

Han® 4 A Metal Version	Part-Number	Dimensions in mm
Han-Kit®-4AGM Hood Han® 3 A straight Bulkhead mounted hous. ¹⁾ Han® 3 A straight Material Die cast zinc alloy Protection degree ²⁾ IP 67 Cable gland M20, metal Cable diameter 5 - 9 mm / 6 - 12 mm Insert Han® 4 A, 4-pins + PE Screw terminal 1-2.5 mm ² , AWG 18-14 Electrical data accd. to DIN EN 61 984 ³⁾ 10 A 230/400 V 4kV 3 Rated current Rated voltage conductor-ground Rated voltage conductor-conductor Rated impulse voltage Pollution degree Rated voltage accd. to UL/CSA 600 V	10 20 004 0001	 Assembly cut out bulkhead mounted housing 22 x 22 mm 
Han-Kit®-4AWM Hood Han® 3 A straight Bulkhead mounted hous. ¹⁾ Han® 3 A angled Material Die cast zinc alloy Protection degree ²⁾ IP 67 Cable gland M20, metal Cable diameter 5 - 9 mm / 6 - 12 mm Insert Han® 4 A, 4-pins + PE Screw terminal 1-2.5 mm ² , AWG 18-14 Electrical data accd. to DIN EN 61 984 ³⁾ 10 A 230/400 V 4kV 3 Rated current Rated voltage conductor-ground Rated voltage conductor-conductor Rated impulse voltage Pollution degree Rated voltage accd. to UL/CSA 600 V	10 20 004 0003	 Assembly cut out bulkhead mounted housing 22 x 22 mm 
Han-Kit®-4AWSM Hood Han® 3 A angled Bulkhead mounted hous. ¹⁾ Han® 3 A straight Material Die cast zinc alloy Protection degree ²⁾ IP 67 Cable gland M20, metal Cable diameter 5 - 9 mm / 6 - 12 mm Insert Han® 4 A, 4-pins + PE Screw terminal 1-2.5 mm ² , AWG 18-14 Electrical data accd. to DIN EN 61 984 ³⁾ 10 A 230/400 V 4kV 3 Rated current Rated voltage conductor-ground Rated voltage conductor-conductor Rated impulse voltage Pollution degree Rated voltage accd. to UL/CSA 600 V	10 20 004 0005	 Assembly cut out bulkhead mounted housing 22 x 22 mm 

- 1) Bulkhead mounted housing with flange gasket
 2) Protection degree acc. to DIN EN 60 529 in locked position
 3) For only use in grounded circuits

Han® 4 A Plastic Version

Part-Number

Dimensions in mm

Han-Kit®-4AGK

Hood Han® 3 A straight
 Bulkhead mounted hous. ¹⁾ Han® 3 A straight
 Material Plastic
 Protection degree ²⁾ IP 67
 Cable gland M20, plastic
 Cable diameter 5 - 9 mm / 6 - 12 mm

Insert Han® 4 A, 4-pins + PE
 Screw terminal 1-2.5 mm², AWG 18-14

Electrical data accd. to DIN EN 61 984 ³⁾
10 A 230/400 V 4kV 3

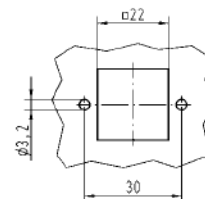
Rated current
 Rated voltage
 conductor-ground
 Rated voltage
 conductor-conductor
 Rated impulse voltage
 Pollution degree

Rated voltage
 accd. to UL/CSA 600 V

10 20 004 0002



Assembly cut out
 bulkhead mounted
 housing
 22 x 22 mm

**Han-Kit®-4AWK**

Hood Han® 3 A straight
 Bulkhead mounted hous. ¹⁾ Han® 3 A angled
 Material Plastic
 Protection degree ²⁾ IP 67
 Cable gland M20, plastic
 Cable diameter 5 - 9 mm / 6 - 12 mm

Insert Han® 4 A, 4-pins + PE
 Screw terminal 1-2.5 mm², AWG 18-14

Electrical data accd. to DIN EN 61 984 ³⁾
10 A 230/400 V 4kV 3

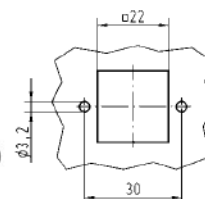
Rated current
 Rated voltage
 conductor-ground
 Rated voltage
 conductor-conductor
 Rated impulse voltage
 Pollution degree

Rated voltage
 accd. to UL/CSA 600 V

10 20 004 0004



Assembly cut out
 bulkhead mounted
 housing
 22 x 22 mm



- 1) Bulkhead mounted housing
 with flange gasket
 2) Protection degree acc. to DIN
 EN 60 529 in locked position
 3) For only use in grounded
 circuits

Han® 10 A

Part-Number

Dimensions in mm

Han-Kit®-10A

Hood¹⁾ Han® 10 A
 Material Die cast aluminium alloy
 Protection degree²⁾ IP 65
 Cable gland M20, metal
 Cable diameter 5 - 9 mm / 6 - 12 mm

Insert Han® 10 A, 10-pins + PE
 Screw terminal 1-2.5 mm², AWG 18-14

Electrical data accd. to DIN EN 61 984³⁾
16 A 250 V 4kV 3

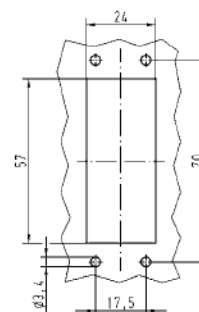
Rated current
 Rated voltage³⁾
 Rated impulse voltage
 Pollution degree

Rated voltage
 accd. to UL/CSA 600 V

10 20 010 0000



Assembly cut out
 bulkhead mounted
 housing
 57 x 24 mm



Han® 16 A

Part-Number

Dimensions in mm

Han-Kit®-16A

Hood¹⁾ Han® 16 A
 Material Die cast aluminium alloy
 Protection degree²⁾ IP 65
 Cable gland M20, metal
 Cable diameter 5 - 9 mm / 6 - 12 mm

Insert Han® 16 A, 16-pins + PE
 Screw terminal 1-2.5 mm², AWG 18-14

Electrical data accd. to DIN EN 61 984³⁾
16 A 250 V 4kV 3

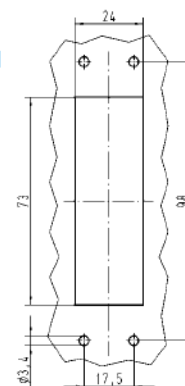
Rated current
 Rated voltage³⁾
 Rated impulse voltage
 Pollution degree

Rated voltage
 accd. to UL/CSA 600 V

10 20 016 0000



Assembly cut out
 bulkhead mounted
 housing
 73 x 24 mm



1) Bulkhead mounted housing with flange gasket
 2) Protection degree acc. to DIN EN 60 529 in locked position
 3) For use in a un-grounded circuit or a grounded delta circuit

Han® 6 B

Part-Number

Dimensions in mm

Han-Kit®-6B

Hood¹⁾ Han® 6 B
 Material Die cast aluminium alloy
 Protection degree²⁾ IP 65
 Cable gland M20, metal
 Cable diameter 5 - 9 mm / 6 - 12 mm

Insert Han® 6 E, 6-pins + PE
 Screw terminal 1-2.5 mm², AWG 18-14

Electrical data accd. to DIN EN 61 984³⁾
16 A 500 V 6kV 3

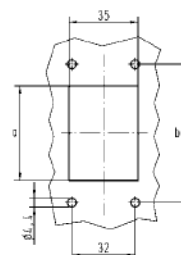
Rated current
 Rated voltage³⁾
 Rated impulse voltage
 Pollution degree

Rated voltage
 accd. to UL/CSA 600 V

10 33 006 0000



Dimensions in mm	Han-Kit 6 B
a	48
b	70
Assembly cut out bulkhead mounted housing	48x35



Han® 10 B

Part-Number

Dimensions in mm

Han-Kit®-10B

Hood¹⁾ Han® 10 B
 Material Die cast aluminium alloy
 Protection degree²⁾ IP 65
 Cable gland M25, metal
 Cable diameter 9 - 16 mm / 13 - 18 mm

Insert Han® 10 E, 10-pins + PE
 Screw terminal 1-2.5 mm², AWG 18-14

Electrical data accd. to DIN EN 61 984³⁾
16 A 500 V 6kV 3

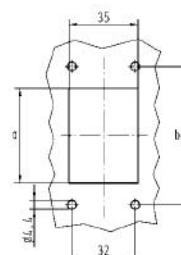
Rated current
 Rated voltage³⁾
 Rated impulse voltage
 Pollution degree

Rated voltage
 accd. to UL/CSA 600 V

10 33 010 0000



Dimensions in mm	Han-Kit 10 B
a	60
b	83
Assembly cut out bulkhead mounted housing	60 x 35



1) Bulkhead mounted housing with flange gasket
 2) Protection degree acc. to DIN EN 60 529 in locked position
 3) For use in a un-grounded circuit or a grounded delta circuit

Han® 16 B

Part-Number

Dimensions in mm

Han-Kit®-16B

Hood¹⁾ Han® 16 B
 Material Die cast aluminium alloy
 Protection degree²⁾ IP 65
 Cable gland M32, metal
 Cable diameter 13-20 mm / 18-25 mm

Insert Han® 16 E, 16-pins + PE
 Screw terminal 1-2.5 mm², AWG 18-14

Electrical data accd. to DIN EN 61 984³⁾

16 A 500 V 6kV 3

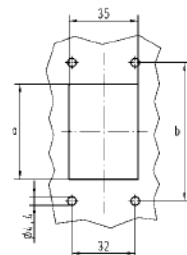
Rated current
 Rated voltage³⁾
 Rated impulse voltage
 Pollution degree

Rated voltage
 accd. to UL/CSA 600 V

10 33 016 0000



Dimensions in mm	Han-Kit 16 B
a	82
b	103
Assembly cut out bulkhead mounted housing	82 x 35



Han® 24 B

Part-Number

Dimensions in mm

Han-Kit®-24B

Hood¹⁾ Han® 24 B
 Material Die cast aluminium alloy
 Protection degree²⁾ IP 65
 Cable gland M32, metal
 Cable diameter 13-20 mm / 18-25 mm

Insert Han® 24 E, 24-pins + PE
 Screw terminal 1-2.5 mm², AWG 18-14

Electrical data accd. to DIN EN 61 984³⁾

16 A 500 V 6kV 3

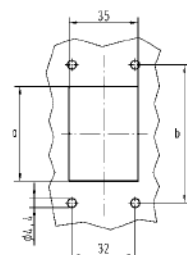
Rated current
 Rated voltage³⁾
 Rated impulse voltage
 Pollution degree

Rated voltage
 accd. to UL/CSA 600 V

10 33 024 0000



Dimensions in mm	Han-Kit 24 B
a	108
b	130
Assembly cut out bulkhead mounted housing	108x35



1) Bulkhead mounted housing with flange gasket
 2) Protection degree acc. to DIN EN 60 529 in locked position
 3) For use in a un-grounded circuit or a grounded delta circuit

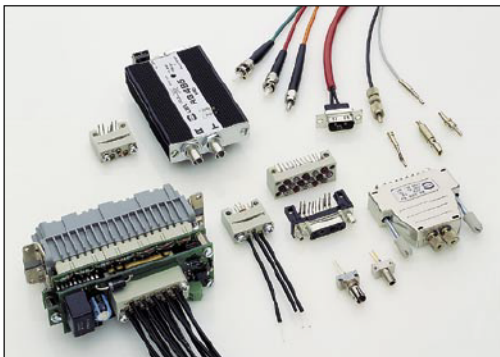
Product Range



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Han-InduNet® system cables



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and components



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for industrial communication

Subsidiary companies – worldwide



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