

[SS 1] ..fi epodoc

 Database: EPODOC

[EPODOC: SS 1] first and aid

Results in EPODOC 39.104

[SS 2] 1 and kit

Results in EPODOC 1.064

[SS 3] 2 and spherical

Results in EPODOC 3

[SS 4] ..li



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PN - [CN206080869U](#) U 20170412

PR - CN20162710821U 20160707

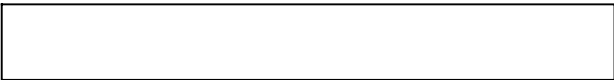
AP - CN20162710821U 20160707

DT - I

PA - HONGYANTHERMOELECTRIC
COMPANY HEILONGJIANG
LONGMEISHUANGYASHAN
MINING IND CO LTD

TI - Special **spherical first -aid kit** in
colliery

AB - The utility model belongs to the
technical field of coal mine
safety equipment, concretely
relates to special **spherical first -
aid kit** in colliery, including
outer **spherical** shell,
interior **spherical** shell and head,
interior **spherical** shell top is
equipped with the screw hole,
and the screw hole is equipped
with the lug with the stifled
threaded connection of arc
jackscrew, the stifled top of arc
jackscrew, and the lug is
connected with the one end of



rope, the other end and the V - card articulate of rope, foam filling in the cavity that interior **spherical** shell and outer **spherical** shell formed, the reflection of light strip that the surface of outer **spherical** shell was equipped with horizontal circumference equipartition and the vertical phosphor powder spray of circumference equipartition, the arcwall face that the arc jackscrew blocked up is unanimous with the arcwall face of outer **spherical** shell, outer **spherical** shell and interior **spherical** shell adopt aluminum alloy to make. The utility model has the advantages of simple structure reasonable in design, the practicality is strong, can provide emergency medicine and food for stranded personnel in the pit.

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PN - [CN202966626U](#) U 20130605

PR - CN20122732483U 20121227

AP - CN20122732483U 20121227

DT - I

PA - ZHOU DAOYU; ZHAO YUXIN

TI - Hammer type emergency survival buoy

AB - The utility model belongs to the technical field of emergency survival buoys, and discloses a hammer type emergency survival buoy. The hammer type emergency survival buoy comprises a **spherical** buoy body (1), and a storage cavity is arranged in the **spherical** buoy body (1) and internally provided with a **first-aid kit** (2); and the **spherical** buoy body (1) is connected with a bandage (3) which is connected at least two **spherical** buoy bodies (1). According to the hammer type emergency survival buoy, the storage cavity is additionally arranged in the **spherical** buoy body, the **first-aid kit** is stored in the storage cavity, so as to facilitate the emergency self rescue of people falling into water under the injury condition. People falling into water can fast tie up the **spherical** buoy bodies with the body through the bondage, and the bondage is connected with the at least two **spherical** buoy bodies, thereby providing certain buoyancy so as to ensure that people can not sink into water.

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PN	- DE2359718 A1 19750605
PR	- DE19732359718 19731130
AP	- DE19732359718 19731130
DT	- *; Rep
CCI	- B60R7/04 ; B60J3/0208
PA	- RICHTER EBERHARD
TI	- Universally adjustable sun visor for car - has folding blinds mounted from guide rails under car roof
AB	- A U-shaped frame is fitted under the car roof with the open end of the U pointing backwards. One or more blind holders are suspended from the frame by means of spherical glides so that they can be slid into any setting along the frame. The blind is then pulled down by the amount selected by the driver. The rear ends of the frame can be telescopic so that the blinds can be slid alongside the side window to prevent glare from the side. The inside area of the frame can be filled by an accessory pocket to house a first aid kit . The visor system enables the driver to set the blinds in the optimum position, by not being constrained by a fixed pivot point as in conventional designs.